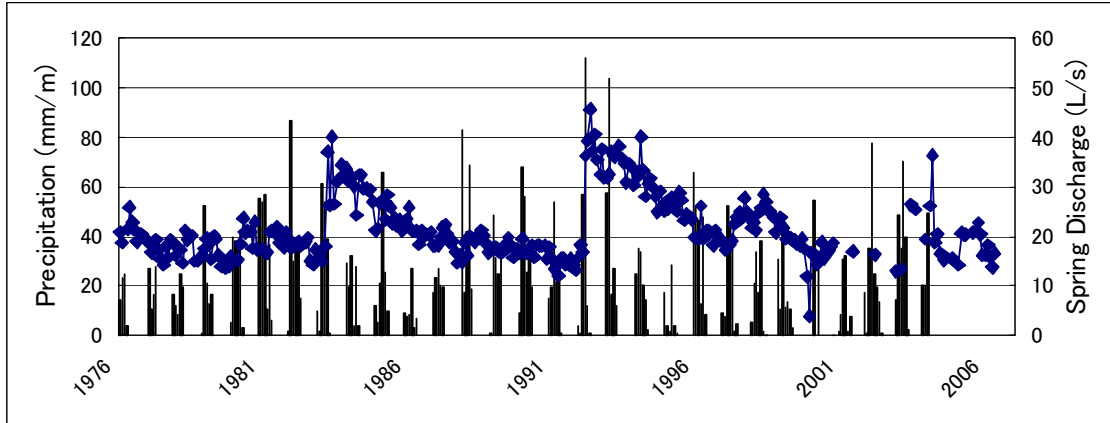
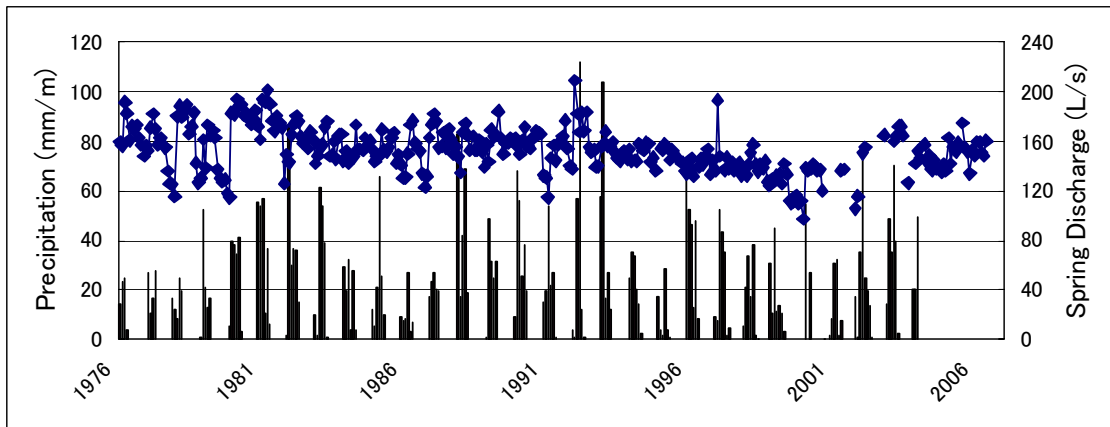


Annex 2.4

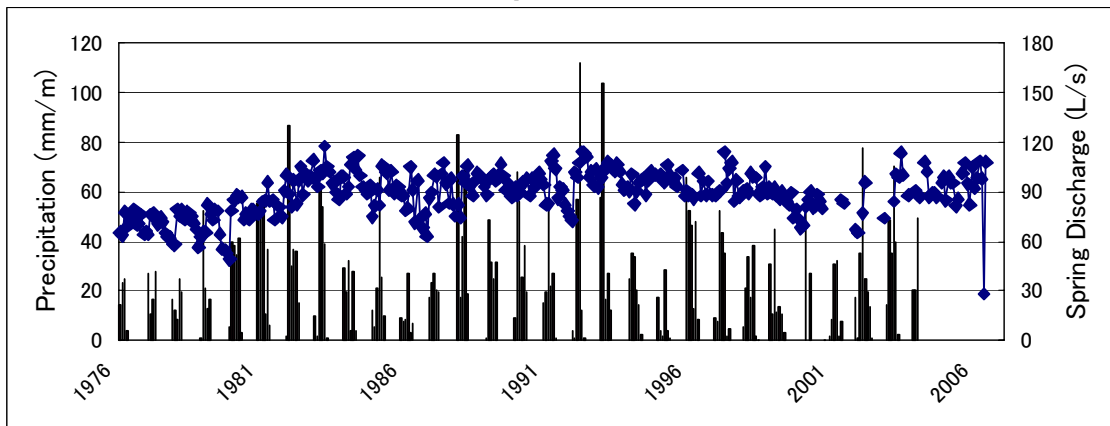
Spring Discharge



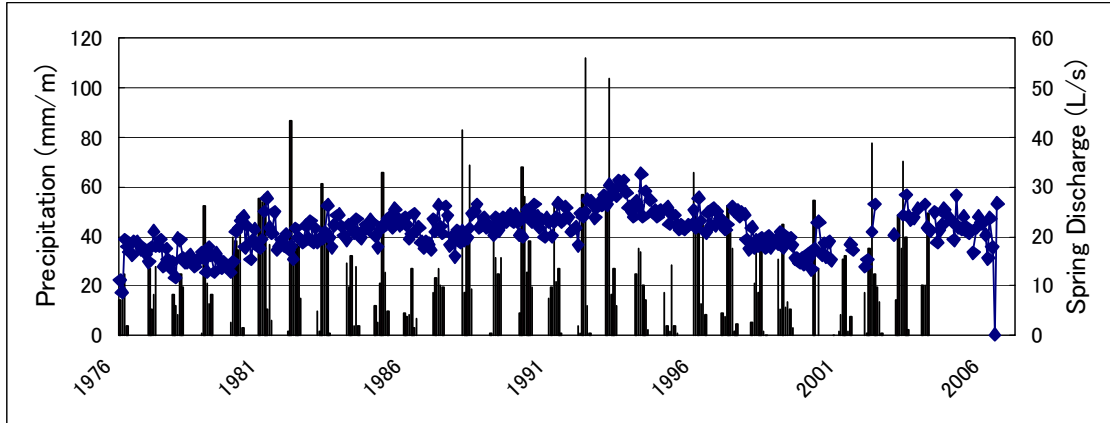
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GWB_Name_E	Eastern	LOC_Name_E	Al Jiftlik
GR_Governate_E	Jericho	Precipitation	Jericho Meteorological Station



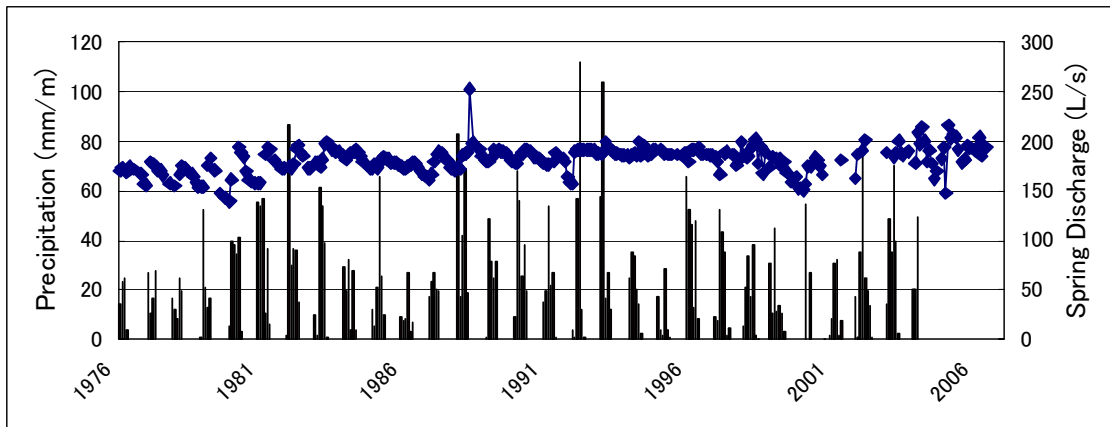
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GWB_Name_E	Eastern	LOC_Name_E	Jericho (Ariha)
GR_Governate_E	Jericho	Precipitation	Jericho Meteorological Station



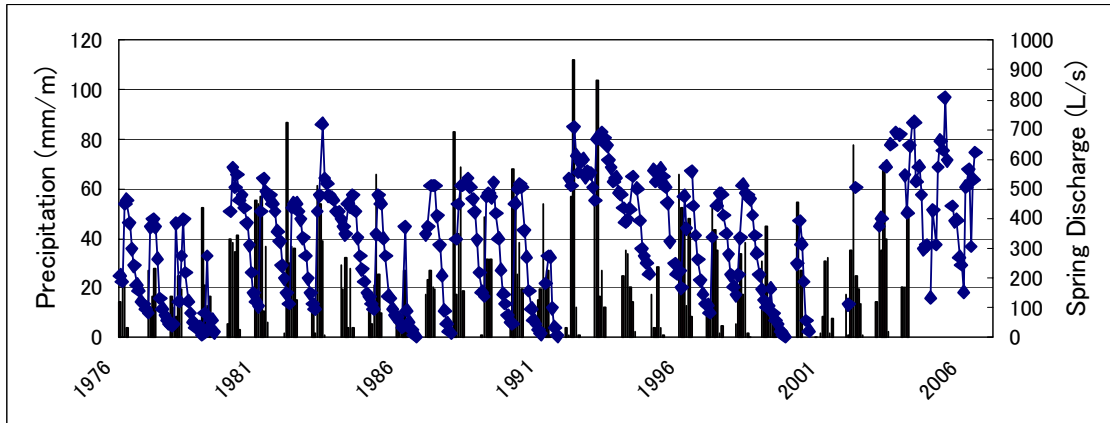
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GR_Governate_E	Jericho	Precipitation	Jericho Meteorological Station



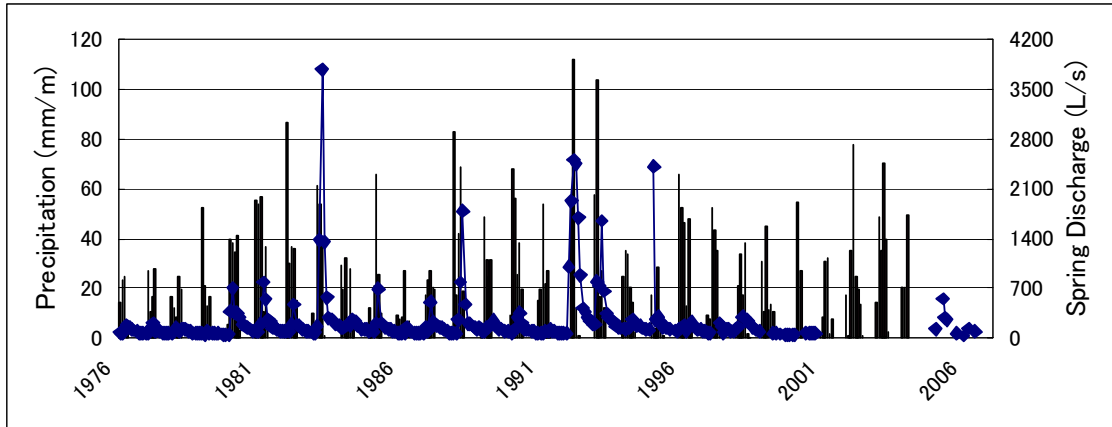
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GWB_Name_E	Eastern	LOC_Name_E	Jericho (Ariha)
GR_Governate_E	Jericho	Precipitation	Jericho Meteorological Station



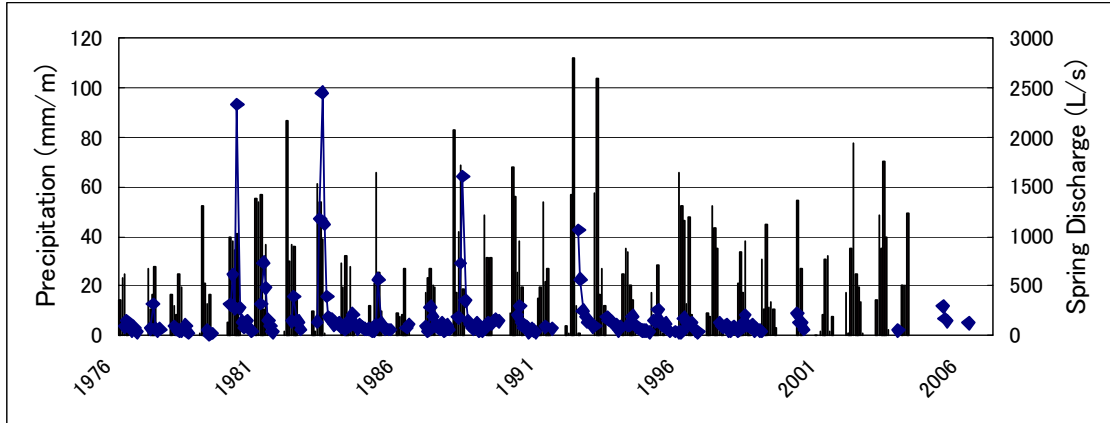
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GR_Governate_E	Jericho	Precipitation	Jericho Meteorological Station



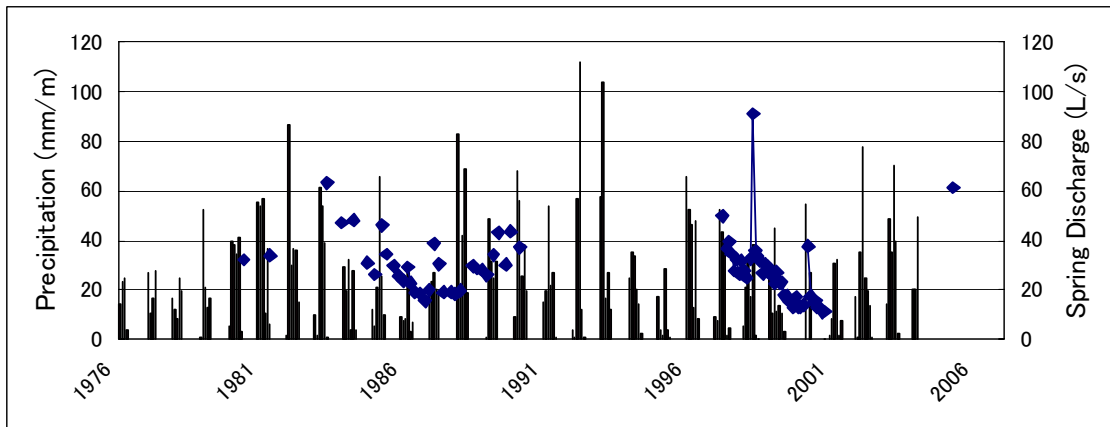
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GR_Governate_E	Jericho	Precipitation	Jericho Meteorological Station



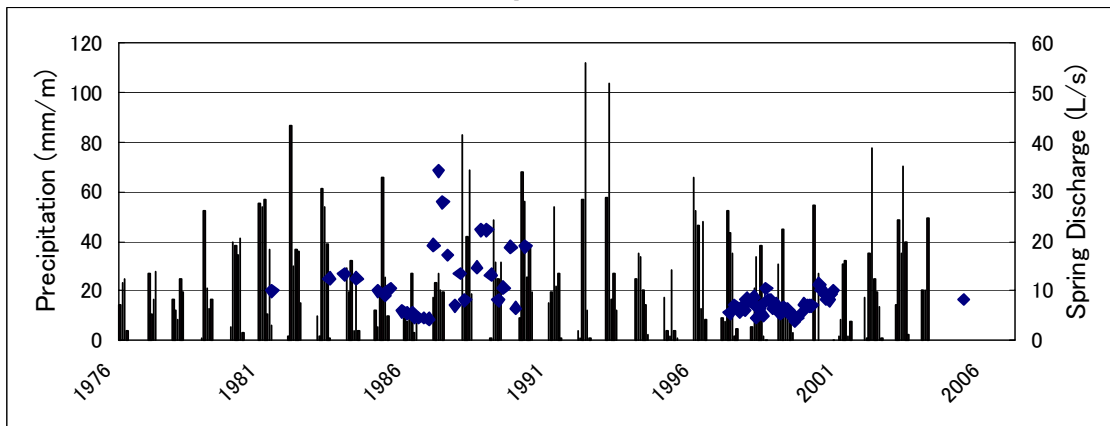
PMD_Code	AS/020	PN_Name_E	Al Qilt & Al Fawwar
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GR_Governate_E	Jericho	Precipitation	Jericho Meteorological Station



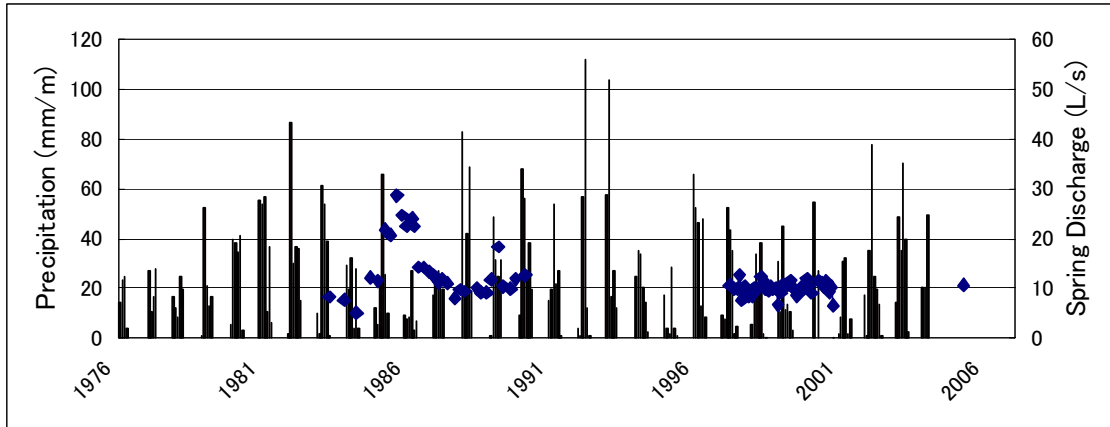
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GR_Governate_E	Jerusalem	Precipitation	Jericho Meteorological Station



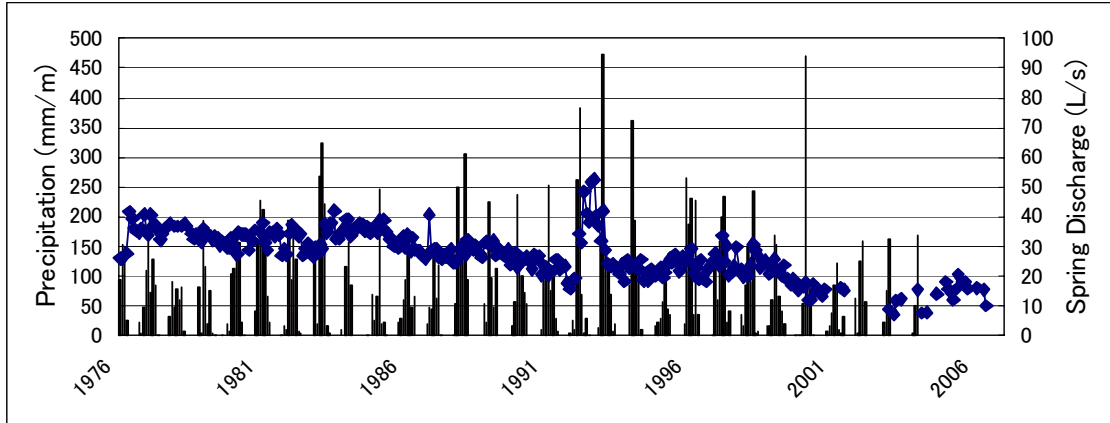
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GWB_Name_E	Eastern	LOC_Name_E	Ein Fara
GR_Governate_E	Jerusalem	Precipitation	Jericho Meteorological Station



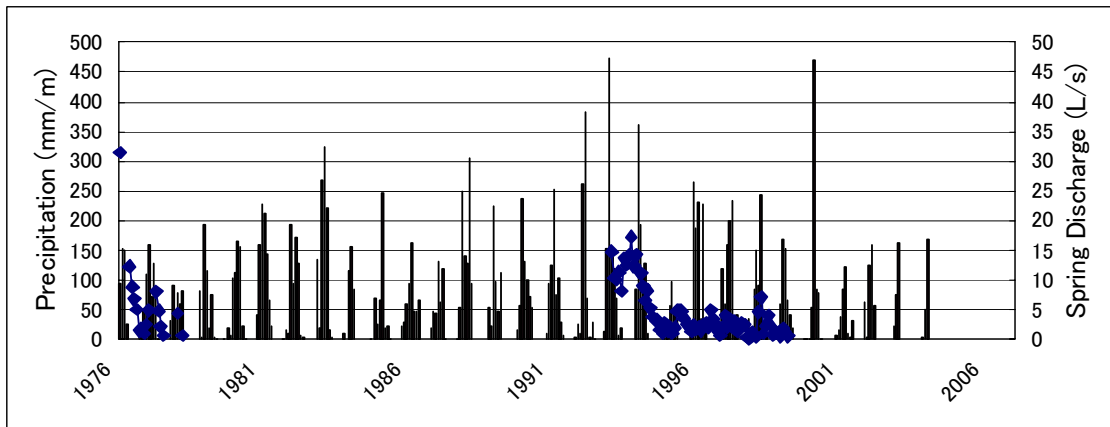
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GR_Governate_E	Jerusalem	Precipitation	Jericho Meteorological Station



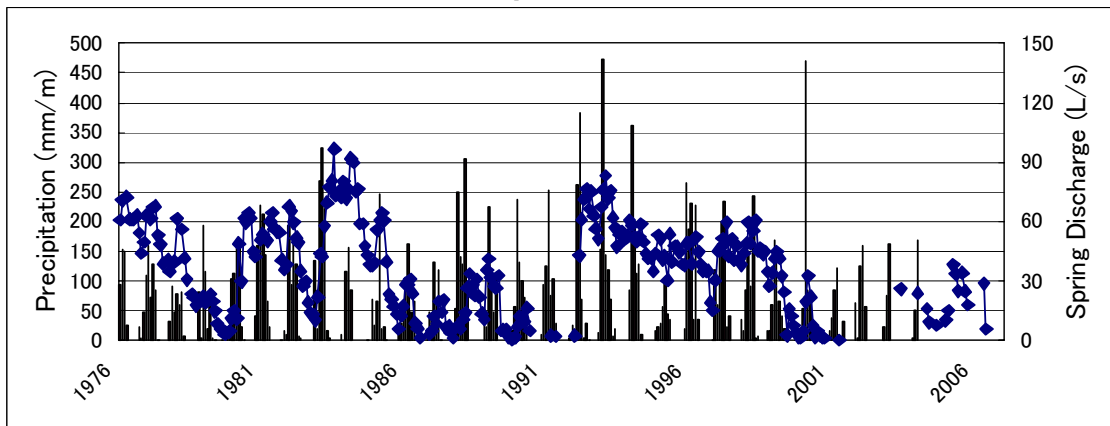
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GWB_Name_E	Eastern	LOC_Name_E	Wadi Al Qilt
GR_Governate_E	Jerusalem	Precipitation	Jericho Meteorological Station



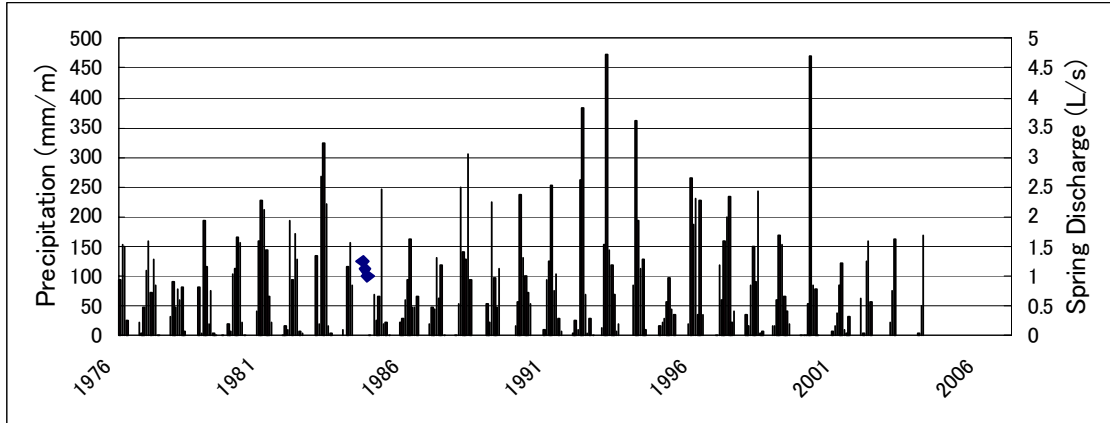
PMD_Code	AQ/022	PN_Name_E	Shibli
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GR_Governate_E	Nablus	Precipitation	Nablus Meteorological Station



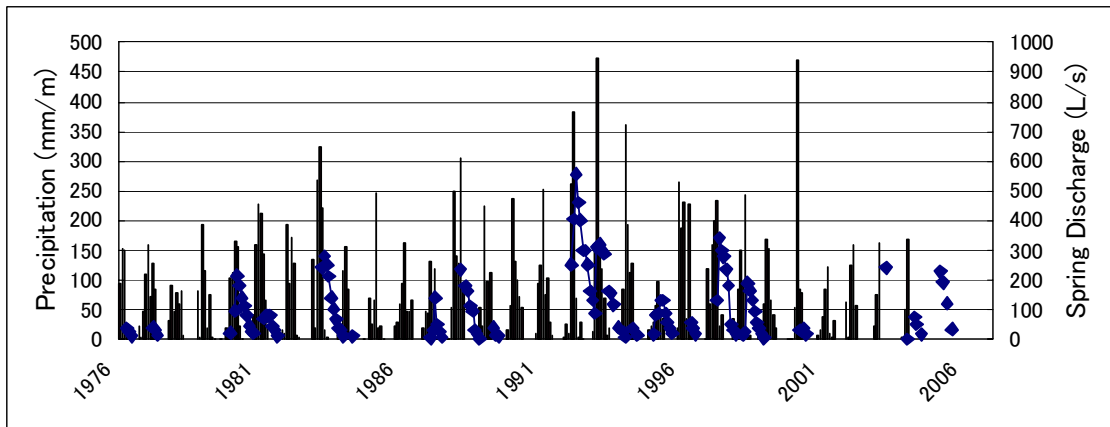
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GR_Governate_E	Nablus	Precipitation	Nablus Meteorological Station



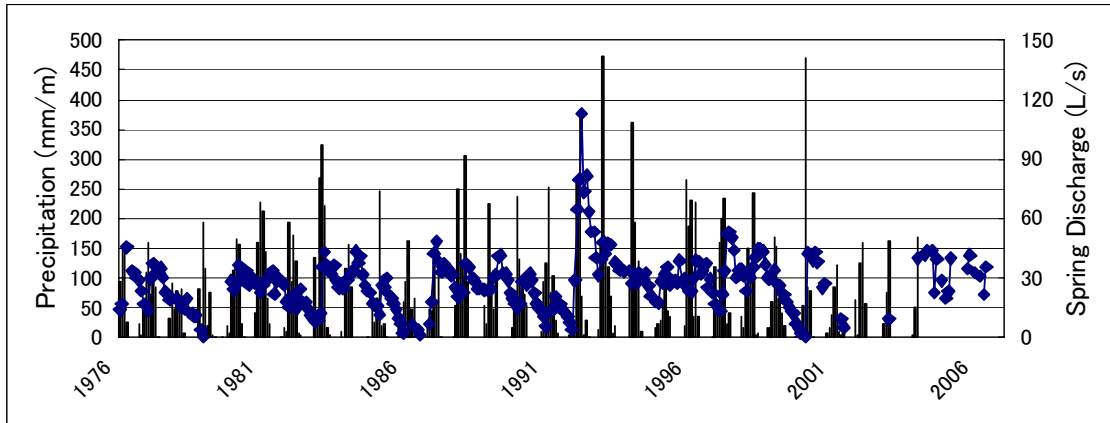
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GR_Governate_E	Nablus	Precipitation	Nablus Meteorological Station



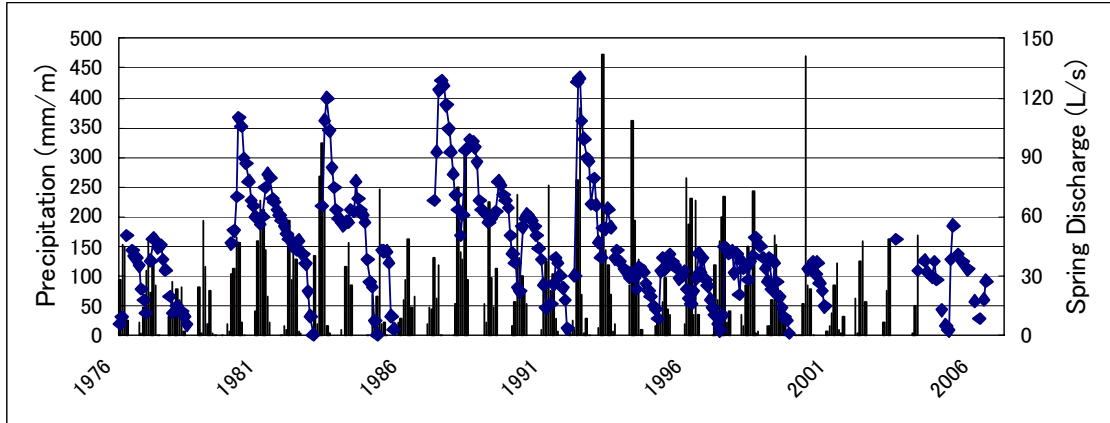
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 GWB_Name_E 0 LOC_Name_E Al Badhan
 GR_Governate_E Nablus Precipitation Nablus Meteorological Station



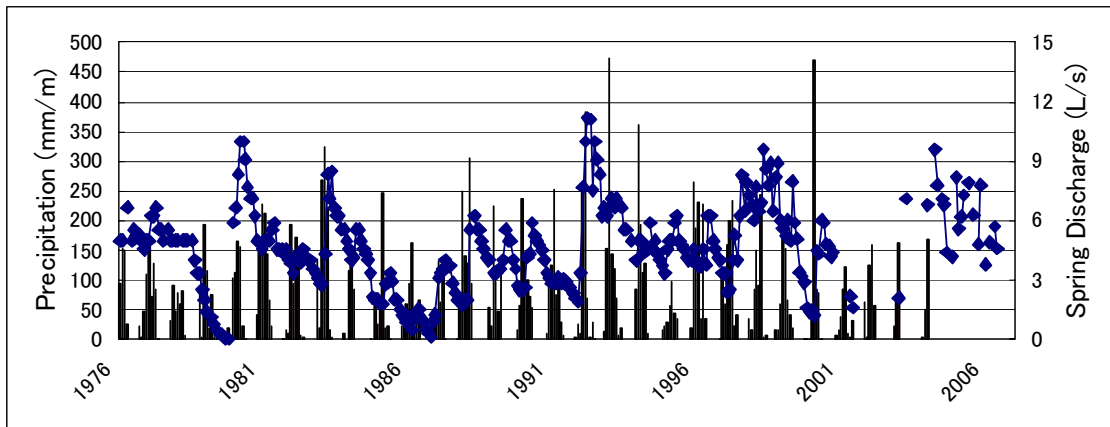
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 GWB_Name_E North Eastern LOC_Name_E Al Badhan
 GR_Governate_E Nablus Precipitation Nablus Meteorological Station



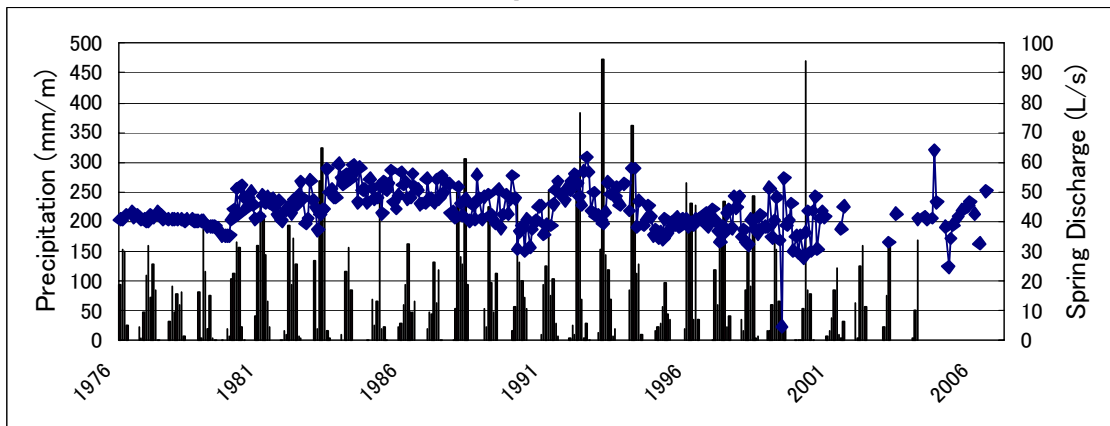
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 GWB_Name_E North Eastern LOC_Name_E Al Badhan
 GR_Governate_E Nablus Precipitation Nablus Meteorological Station



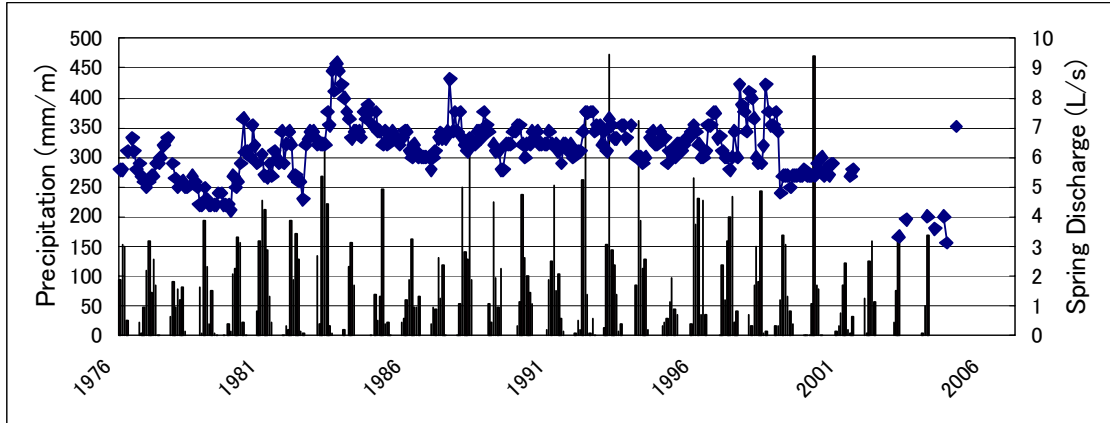
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GR_Governate_E	Nablus	Precipitation	Nablus Meteorological Station



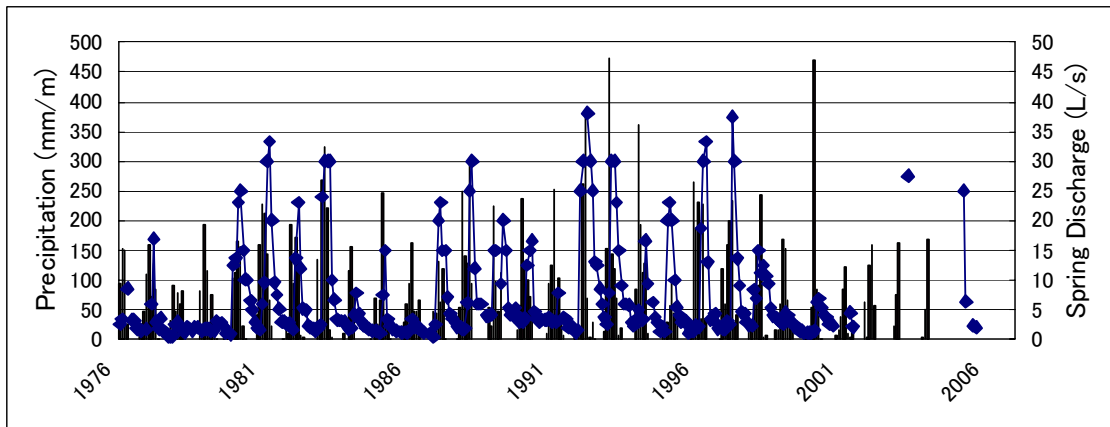
PMD_Code	AQ/038	PN_Name_E	Jeser
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GR_Governate_E	Nablus	Precipitation	Nablus Meteorological Station



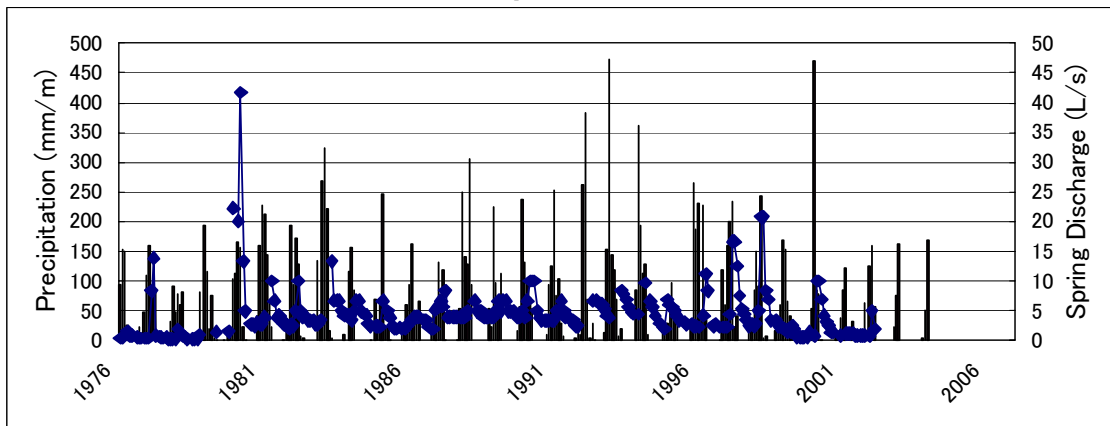
PMD_Code	AQ/039	PN_Name_E	Tabban
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GR_Governate_E	Nablus	Precipitation	Nablus Meteorological Station



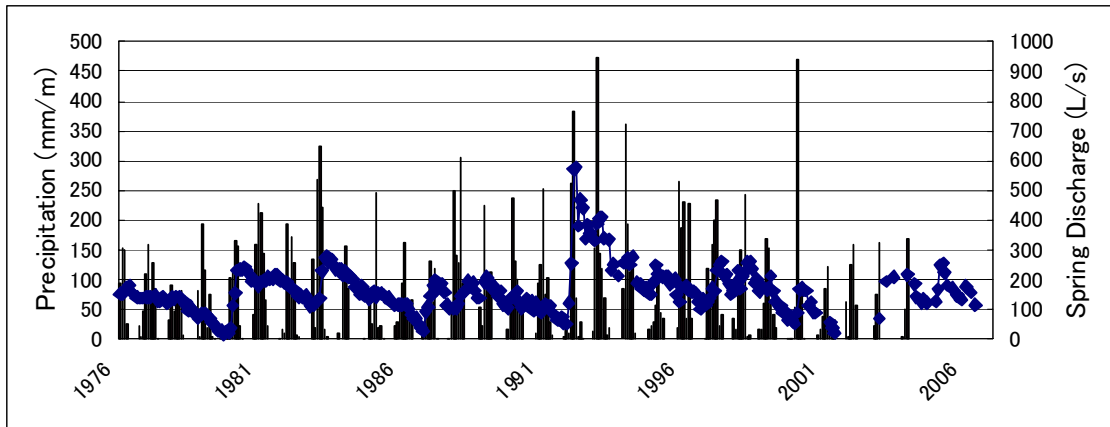
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GWB_Name_E	North Eastern	LOC_Name_E	Al Badhan
GR_Governate_E	Nablus	Precipitation	Nablus Meteorological Station



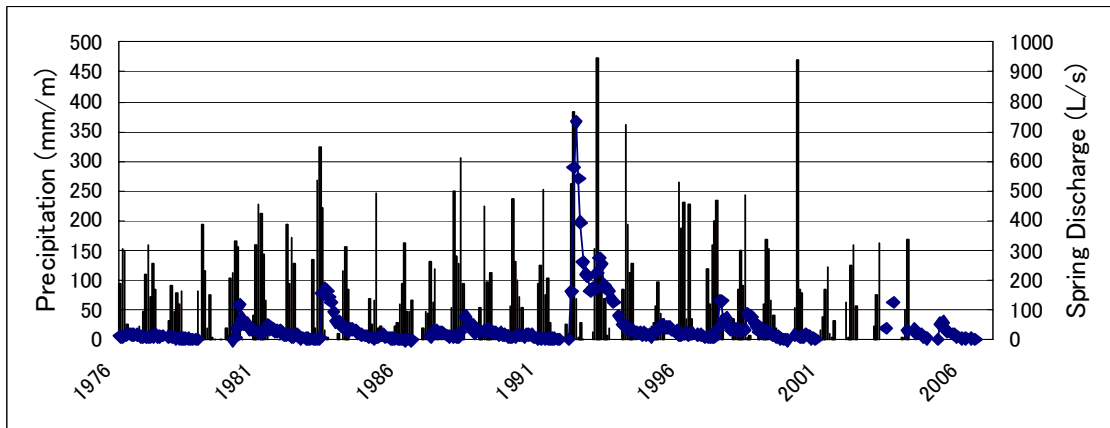
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GWB_Name_E	North Eastern	LOC_Name_E	0
GR_Governate_E	Nablus	Precipitation	Nablus Meteorological Station



PMD_Code	AQ/044	PN_Name_E	Dafna
GWB_Name_E	North Eastern	LOC_Name_E	0
GR_Governate_E	Nablus	Precipitation	Nablus Meteorological Station



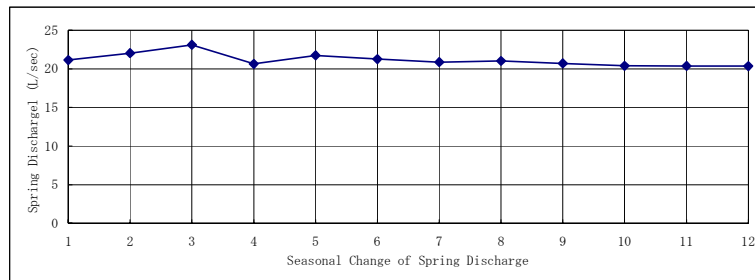
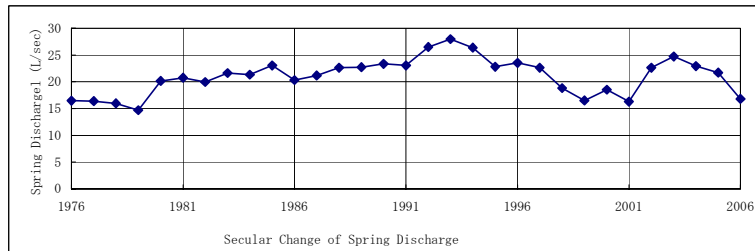
PMD_Code	AQ/030	PN_Name_E	Al Far'ah
GWB_Name_E	North Eastern	LOC_Name_E	0
GR_Governate_E	Tubas	Precipitation	Nablus Meteorological Station



PMD_Code	AQ/032	PN_Name_E	Al Dlaib
GWB_Name_E	North Eastern	LOC_Name_E	0
GR_Governate_E	Tubas	Precipitation	Nablus Meteorological Station

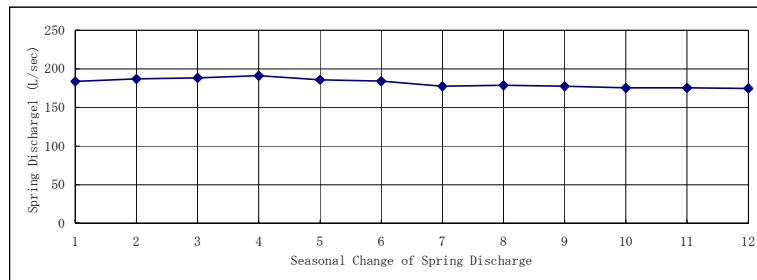
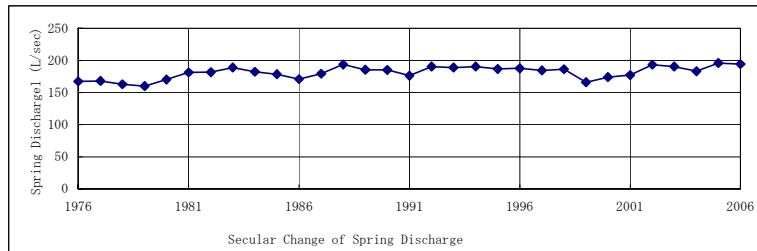
PMD_Code AC/060B
 GWB_Name_E Al Shusah
 GWA_Name_E Eastern
 LOC_Name_E Jericho (Ariha)
 GR Governate E Jericho

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1976	11.10	8.80	19.50	18.00	16.90	16.40	19.10	18.80	18.30	17.50	17.00	16.40	16.48
1977	14.90	18.00	21.10	18.00	18.10	19.50	14.00	17.60	15.30	13.60	14.80	11.80	16.39
1978	19.60	19.40	15.60	14.60	14.80	16.20	14.60	13.90	15.00	15.70	16.90	15.50	15.98
1979	12.90	18.00	16.40	12.80	16.60	15.50	13.60	14.90	14.00	14.00	12.70	14.80	14.68
1980	21.10	21.60	23.20	24.10	17.90	22.10	15.40	19.20	21.50	18.70	17.70	19.50	20.17
1981	25.10	27.80	21.90	20.70	24.90	17.40	18.10	19.30	18.20	20.50	17.30	18.10	20.77
1982	15.50	21.70	19.80	19.40	18.90	22.20	19.80	23.20	18.80	21.70	19.00	19.90	19.99
1983	19.60	21.00	26.30	19.80	17.80	22.40	24.30	24.40	22.10	20.10	19.30	22.50	21.63
1984	21.80	20.90	23.60	20.60	19.70	21.30	22.40	21.60	23.30	22.80	20.10	17.80	21.32
1985	21.50	22.20	22.80	23.60	24.10	21.80	25.50	23.90	22.40	22.70	23.80	22.40	23.06
1986	19.60	20.60	24.60	21.30	21.90	18.90	17.70	19.00	18.50	17.40	23.40	21.00	20.32
1987	26.30	22.10	20.60	26.20	24.20	18.20	20.20	16.00	21.30	18.90	21.10	19.40	21.21
1988	19.80	21.70	24.60	25.20	26.50	21.80	22.20	23.80	21.90	22.40	21.60	20.30	22.65
1989	23.80	21.20	22.20	23.80	22.90	24.00	24.40	22.90	24.50	22.90	20.40	20.00	22.75
1990	24.20	25.40	25.00	23.00	26.60	24.10	21.90	23.40	20.00	23.70	23.00	20.10	23.37
1991	22.90	23.90	26.70	22.90	23.40	25.90	23.80	21.00	21.40	21.80	18.20	24.70	23.05
1992	24.00	25.00	27.50	27.30	26.40	23.80	25.80	27.00	26.20	28.40	26.40	30.50	26.52
1993	28.30	29.40	28.00	31.30	30.00	31.40	29.00	26.00	25.00	24.10	27.10	26.10	27.97
1994	32.60	24.10	29.20		27.40	24.80	25.40	24.00	25.40	25.10		25.90	26.39
1995	22.60	24.40	24.30	22.40	21.50	22.30	21.50		22.40	22.50	25.30	21.70	22.81
1996	27.80	23.20		20.80	24.80	22.20	25.70	22.30	25.00	23.70	22.10	21.40	23.55
1997	22.50		26.20	25.10	25.30	24.00	24.80	24.40	19.40	17.50	21.90	17.80	22.63
1998	19.20	18.00	19.70	18.90	17.60	20.20	17.90	18.40	19.20	18.50	20.80	17.79	18.85
1999	18.90	19.60	19.90	18.30	15.60	15.60	14.70	15.60	14.40	16.50	15.90	13.40	16.53
2000	17.50	22.80	22.90	16.30	18.60	16.00	19.00	15.30					18.55
2001				18.50	17.30					13.90	15.40		16.27
2002	21.00	26.60								20.30			22.63
2003		24.30	28.40	24.00	23.40	23.90		25.50			26.60	21.80	24.74
2004	21.20		24.90	18.80	21.30	22.30	25.50	24.50		23.10	19.40	28.30	22.93
2005	22.00	21.50	24.00	22.10	20.70		16.80	21.70	24.10	22.80	22.70	20.40	21.71
2006	15.60	23.70	17.90	0.23	26.70								16.83
Ave.	21.13	22.03	23.10	20.62	21.73	21.27	20.86	21.02	20.70	20.39	20.37	20.34	21.06



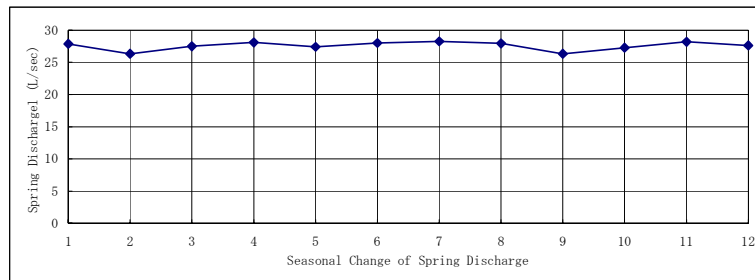
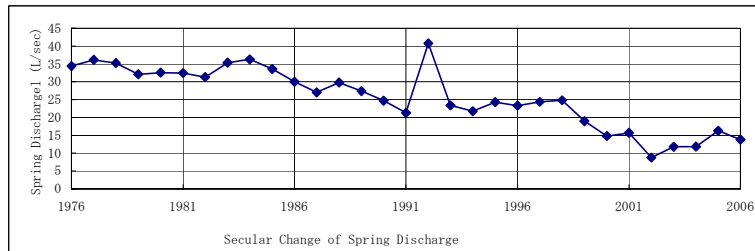
PMD_Code AC/061
 GWB_Name_E Al Sultan
 GWA_Name_E Eastern
 LOC_Name_E Jericho (Ariha)
 GR Governate E Jericho

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1976	170.76	173.20		168.32	174.44		171.98			167.10	157.40	156.06	167.41
1977		179.40	176.92		170.76	170.76	165.88			157.40		155.00	168.02
1978		167.10	175.68	173.20			167.10	164.66	158.60	153.82	153.82	153.82	163.09
1979		175.68	183.18		170.76		147.92		143.20		139.78	161.00	160.22
1980			194.66	188.26	184.40	169.54	161.00	159.80		157.40	157.40	158.60	170.12
1981		186.98	194.66	192.10		180.66		175.68	171.98	173.20		174.44	181.21
1982	173.20	176.92	193.38	195.94	188.26	185.70		173.20	173.20			178.16	181.74
1983	174.40	181.92	197.22	199.82	195.94	192.10	192.10	189.54	189.54	186.98	185.70	181.91	188.93
1984	185.70	188.26	189.54	192.10	189.54	185.70	179.40	178.20	175.68	173.20	173.20	176.92	182.29
1985	173.20	178.16	183.20	184.44	181.92	181.92	178.16	178.16	178.16	176.92	174.40	173.20	178.49
1986	171.98	174.44	176.92	179.40	178.16	174.44	170.76	167.71	164.66	164.66	161.00	167.10	170.94
1987	179.40	186.98	189.54	188.26	185.70	181.92	179.40	173.20	173.20	170.76	174.44	171.98	179.56
1988	185.70	188.26	189.54	252.50	198.50	195.94	194.66	192.10	185.70	181.92	179.40	179.40	193.63
1989	183.18	192.10	188.26	192.10	189.54	189.54	188.26	185.70	181.92	179.40	178.16	178.16	185.53
1990	185.70	188.26	192.10	192.10	189.54	188.26	184.44	184.44	183.18	179.40	178.16	176.92	185.21
1991	176.92		179.40	188.26	185.70		183.18	179.40	164.66	158.60	157.40	189.54	176.31
1992	192.10	192.10	192.10	190.82	190.82	192.10	192.10	190.82	188.20	188.26	186.98	189.54	190.50
1993	199.82	194.66	192.10	189.54	188.26	188.26	186.98	185.70	185.70	185.70	183.18	185.70	188.80
1994	188.26	185.57	199.82	185.70	195.94	192.10	185.70	186.98	192.10	190.82		192.10	190.46
1995	189.54	186.98	186.98	186.98	186.98		186.98		185.70	188.26	188.26	179.40	186.61
1996	192.10	192.10		194.66	188.26	186.98	186.98	186.98	185.70	186.00	184.44	179.40	187.60
1997	167.10		188.26	189.54		186.98	186.98	176.50	181.30	199.60	186.00	183.20	184.55
1998	186.00	193.10	195.80	202.40	177.70	195.00	167.60	189.40		173.50	184.50		186.50
1999	181.70	182.20	174.30	179.60	168.60	166.40	159.00	162.00	164.40	153.00	153.30	150.90	166.28
2000	157.00	175.30	174.70	178.40	183.40	181.40	175.00	166.50					173.96
2001				181.50						162.70	187.20		177.13
2002	190.80	201.10									188.50		193.47
2003		184.70	188.70	200.90	187.50	186.06		190.00			178.00	208.60	190.56
2004	197.50	214.10	200.70	179.70	191.20	177.50	162.10	170.40		182.20	193.50	147.90	183.35
2005	216.10	203.10	207.10	204.40	191.90		178.80	181.60	196.20	192.50	192.40	190.90	195.91
2006	193.10	204.10	185.30	196.00	193.50								194.40
Ave.	183.80	186.92	188.52	190.96	185.66	184.06	177.30	178.69	177.28	175.33	175.18	174.66	181.38



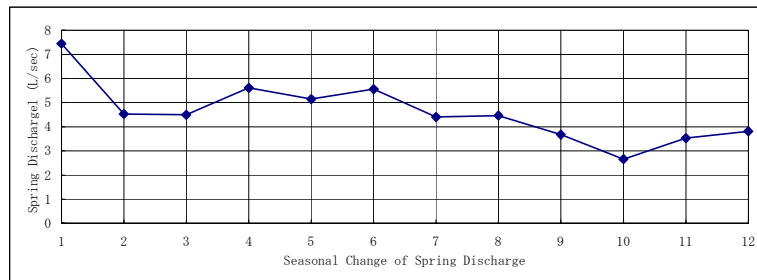
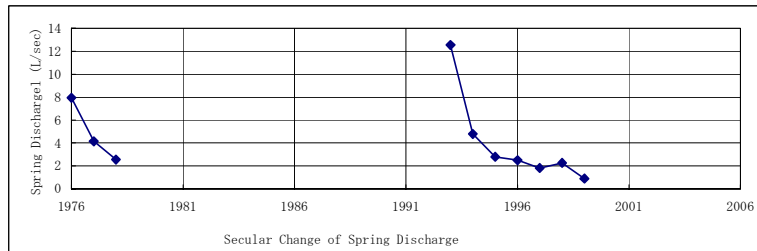
PMD_Code AQ/022
 GWB_Name_E Shibli
 GWA_Name_E Eastern
 LOC_Name_E An Nassariya
 GR Governate E Nablus

	1	2	3	4	5	6	7	8	9	10	11	12	Ave.
1976	26.00	26.00		27.54	41.50	39.50	36.30	35.00	34.70	36.10	40.70	35.00	34.39
1977	33.90	40.70	37.10	37.50	35.50	32.20	34.30	36.00		37.70		36.90	36.18
1978	36.90		36.90	37.70	36.90		34.30	32.50	34.20		31.70	36.10	35.24
1979	34.30	34.30	33.30	32.40	33.40	32.90	30.40	31.60	30.80	29.30	29.80	33.20	32.14
1980	30.30	27.40	34.80	34.10	34.10	34.10	28.80	32.30	31.80	35.70		34.90	32.57
1981	37.80	31.40	28.80	34.90	34.50	33.60	36.30	34.20	27.10	29.30	27.20	34.40	32.46
1982	37.40	35.60	35.70	33.60	34.20	27.10	29.40	31.00	28.10	26.70	29.70	27.60	31.34
1983	30.80	29.20	37.60	34.70	37.60	37.80	41.90	32.60	32.70	34.70	35.80	39.10	35.37
1984	39.10	33.50	36.10	35.80	36.60	38.00	37.40	35.30	36.70	34.40	35.40	36.90	36.27
1985	34.90	38.80	36.20	38.80	34.90	32.70	32.60	30.10	30.10	29.30	31.40	33.30	33.59
1986	29.60	34.00	28.60	33.00	28.90	28.60	28.40	27.10	26.00	26.90	40.80	28.60	30.04
1987	29.10	29.20	26.50	25.90	27.30	26.20	26.50	29.00	24.60	24.40	26.30	29.40	27.03
1988	30.60	27.20	32.50	29.20	29.20	30.70	29.90	27.70	26.50	31.30	31.40	31.40	29.80
1989	30.30	32.10	26.90	29.10	28.10	27.70	26.20	29.00	23.70	25.00	28.00	23.00	27.43
1990	26.60	25.00	25.90	26.40	24.80	22.20	27.20	26.10	26.80	20.40	23.60	21.60	24.72
1991	20.50	21.90	21.90	25.70	25.50	22.40	23.40	23.40	17.80	15.80	18.30	19.20	21.32
1992		34.40	31.30	48.50	41.10	38.30	51.60	52.50	40.20	37.00	32.00	42.00	40.81
1993	28.70	24.10	23.30	24.10	22.90	22.80	20.90	23.90	18.40	25.60	22.60	23.40	23.39
1994	23.90	22.90	22.20	25.60	18.50	20.50	18.60	22.40	21.40	20.00	22.10	22.70	21.73
1995	19.50	21.20	24.20	25.80	24.40	27.20	24.70	21.80	26.40	24.70	26.60	25.10	24.30
1996	29.10	21.00	23.20	18.90	25.50	19.70	18.20	22.20	23.60	25.00	27.80	25.80	23.33
1997	23.50	33.60	24.80	30.10	20.40	21.30	23.40	29.70	21.70	22.40	19.80	21.80	24.37
1998	20.10	23.90	30.90	28.60	27.00	22.90	25.00	25.20		20.80	22.90	25.80	24.83
1999	22.50	22.00	20.30	23.80	18.90	18.30	17.10	19.00	17.30	15.30	16.60	16.50	18.97
2000	18.00	12.00	12.10	17.60	15.10	15.90	14.10	13.30	15.40				14.83
2001				16.30	15.20								15.75
2002												8.80	8.80
2003		7.20	11.90		12.50							15.50	11.77
2004		7.70		7.80				13.90				18.10	11.88
2005	15.60	14.60	12.30	15.70	20.50		17.90	17.90	15.80				16.29
2006	16.00			15.50	10.10								13.87
Ave.	27.88	26.33	27.51	28.09	27.42	28.03	28.26	27.95	26.33	27.30	28.20	27.63	25.64



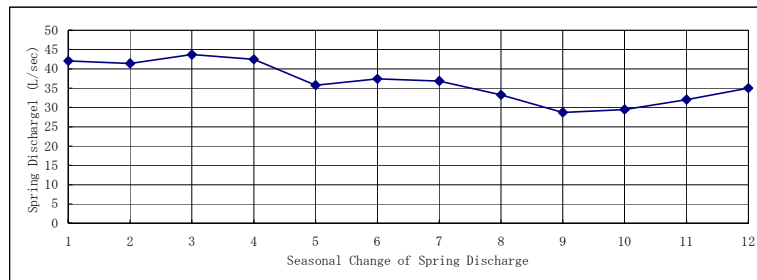
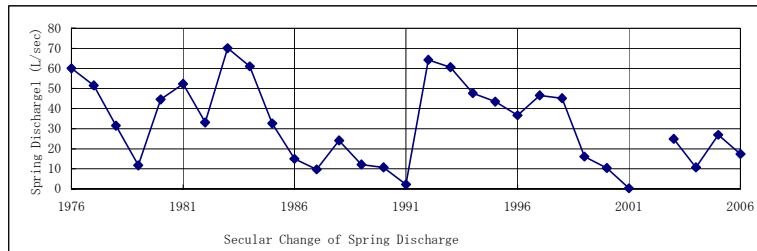
PMD_Code AQ/024
 GWB_Name_E Abu Saleh
 GWA_Name_E Eastern
 LOC_Name_E Al'Aqrabaniya
 GR Governate E Nablus

	1	2	3	4	5	6	7	8	9	10	11	12	Ave.
1976	31.40				12.30	8.90	6.80	5.10	1.50	1.90	1.00	2.60	7.94
1977	5.00			8.00	4.80	2.20	0.70						4.14
1978	4.40		0.70										2.55
1979													
1980													
1981													
1982													
1983													
1984													
1985													
1986													
1987													
1988													
1989													
1990													
1991													
1992													
1993	14.80	10.40	10.10	11.40	8.10	13.60	12.50	14.20	17.30	12.40	14.30	11.50	12.55
1994	11.20	9.00	6.50	8.20	5.30	3.80	3.20	3.30	1.70	1.10	2.80	1.40	4.79
1995	1.90	1.00	2.00	4.80	4.90	4.90	3.60	2.70	2.20	1.40	2.60	1.60	2.80
1996	2.00	1.47	2.60	2.83	2.00	5.00	3.33	2.63	1.39	0.68	2.08	4.01	2.50
1997	2.08		2.50	3.03	1.43	2.08	2.80	2.50	0.40	0.16	1.30		1.83
1998	0.43	4.70	7.10	1.00	2.30	4.00	2.30	0.80	1.20	1.00	0.60	1.80	2.27
1999	1.20	0.60											0.90
2000													
2001													
2002													
2003													
2004													
2005													
2006													
Ave.	7.44	4.53	4.50	5.61	5.14	5.56	4.40	4.46	3.67	2.66	3.53	3.82	4.23



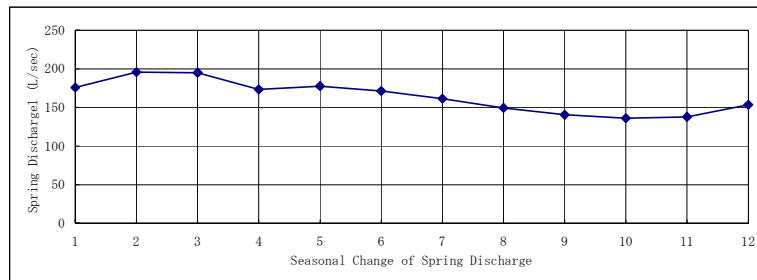
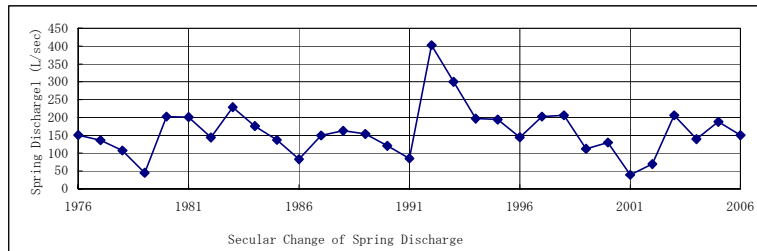
PMD_Code AQ/025
 GWB_Name_E Meskah
 GWA_Name_E Eastern
 LOC_Name_E Al'Aqrabaniya
 GR_Governate_E Nablus

	1	2	3	4	5	6	7	8	9	10	11	12	Ave.
1976	60.80	70.60		72.40	61.30	60.80	61.40	62.90	54.20	44.10	49.60	63.00	60.10
1977	63.40	61.50	67.30	67.60	53.20	48.40	38.80		40.70	35.10		39.70	51.57
1978	61.50		56.20	41.60	30.80		23.50	22.10	17.80	18.90	20.00	22.60	31.50
1979	18.80	21.50	23.50	19.80	15.00	8.20	6.00	5.80	3.20	3.90	4.50	11.00	11.77
1980	15.00	11.00	48.80	29.80	61.90	59.40	64.20	61.90	44.60	42.10		51.00	44.52
1981	53.80	51.40	50.20	60.10	64.60	56.60	54.90	54.50	40.60	35.80	38.30	67.50	52.36
1982	65.20	59.60	51.80	49.50	35.10	27.70	29.90	19.20	14.10	12.80	10.10	22.00	33.08
1983	43.80	42.60	57.80	69.50	77.30	80.70	96.50	73.20	75.10	72.10	80.10	71.90	70.05
1984	76.40	91.80	89.70	75.10	76.30	58.80	59.00	47.40	43.20	38.20	37.90	39.50	61.11
1985	56.00	60.70	64.40	60.60	39.60	23.30	21.10	17.20	13.20	5.90	12.50	17.20	32.64
1986	28.50	27.90	31.00	23.70	8.90	6.10	1.40				3.00	4.60	15.01
1987	12.10	8.60	19.70	14.20	20.50	6.30	7.10	3.90	1.20		7.50	5.90	9.73
1988	10.50	14.00	26.60	33.70	28.00	22.80	31.00	21.90	13.50	10.80	35.60	41.20	24.13
1989	31.70	27.60	26.70	32.90	4.90	5.10	5.40	2.00	1.00	0.40	1.70	7.00	12.20
1990	11.90	11.60	9.30	16.30	4.80								10.78
1991		2.40		2.10								2.20	2.23
1992		42.80	61.00	71.40	76.30	66.50	75.00	62.90	56.40	51.20	67.40	76.20	64.28
1993	83.20	71.60	75.50	62.20	56.70	47.40	53.40	54.80	51.00	53.10	60.70	58.20	60.65
1994	52.20	49.60	52.10	58.50	49.80	43.80	41.20	41.80	35.00	44.00	53.40	51.10	47.71
1995	41.10	42.50	30.40	53.60	39.60	47.80	47.10	44.60	38.40	38.30	49.11	49.30	43.48
1996	38.80	50.50	52.30	44.50	38.60	34.90	35.10	35.00	19.10	15.10	30.40	45.10	36.62
1997	45.10	51.60	49.00	59.50	42.40	51.60	40.20	47.90	40.90	38.20	43.90	49.10	46.62
1998	59.40	49.00	55.40	60.30	45.30	46.80	43.60	45.00	34.60	27.60	33.90	41.50	45.20
1999	44.70	41.60	32.40	24.50	2.70	15.70	12.20	7.70	3.80	1.80	1.30	4.50	16.08
2000	19.60	32.60	22.10	7.50	1.60	4.80	2.70	1.70	1.20				10.42
2001			0.30										0.30
2002													
2003					26.00							23.80	24.90
2004				16.10	9.20			7.60				10.10	10.75
2005	15.30		38.30	33.30	25.10		33.90	24.60	18.00				26.93
2006				28.90	5.90								17.40
Ave.	42.03	41.44	43.67	42.47	35.76	37.43	36.86	33.29	28.73	29.47	32.05	35.01	32.47



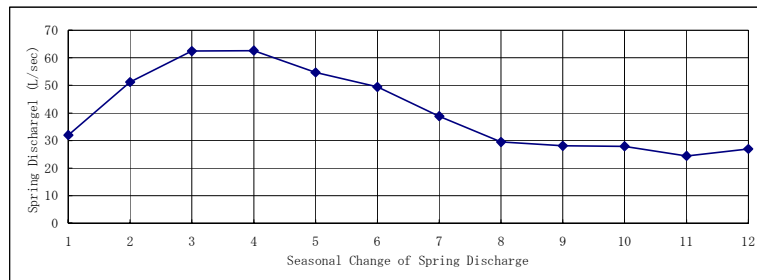
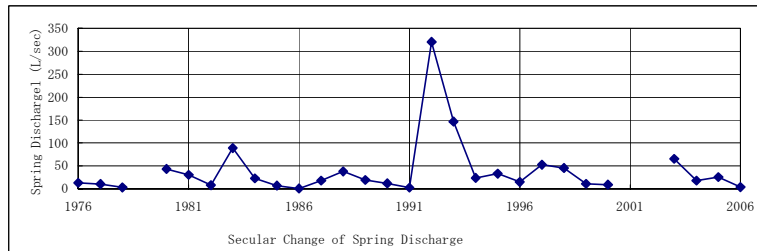
PMD_Code AQ/030
 GWB_Name_E Al Far'ah
 GWA_Name_E North Eastern
 LOC_Name_E
 GR Governate E Tubas

	1	2	3	4	5	6	7	8	9	10	11	12	Ave.
1976	153.30	152.20		170.70	181.00	157.50	150.60	140.60	138.30	138.20	137.60	141.50	151.05
1977	143.20	143.30	144.00	146.70	130.60	128.80	141.60		120.40	125.40	139.40	135.60	136.27
1978	144.50	141.40	132.80	124.20	125.20	96.60	108.20	97.20	83.70	72.50	81.30	85.60	107.77
1979	85.50	83.00	71.80	54.70	52.20	37.80	28.90	29.20	15.70	24.20	22.70	37.30	45.25
1980	113.30	154.20	230.90	234.60	231.40	244.10	229.10	218.30	195.70	202.90		178.90	203.04
1981	194.40	199.70	197.50	208.20	200.70	204.10	215.80	213.80	196.80	198.70	191.40	191.90	201.08
1982	177.70	175.70	169.30	154.40	141.40	151.20	138.10	147.00	123.90	111.60	115.60	125.80	144.31
1983	130.60	136.70	229.40	273.60	280.00	259.90	267.60	249.30	236.00	232.70	234.90	213.90	228.72
1984	228.20	209.10	211.20	201.00	174.10	177.70	153.40	177.50	146.00	153.90	135.50	147.40	176.25
1985	162.40	142.60	157.00	153.80	150.70	141.30	140.10	128.30	123.70	112.10	115.80	117.80	137.13
1986	115.30	119.20	117.70	102.40	81.50	68.10	72.40	50.70	40.90	28.40	91.40	108.90	83.08
1987	147.20	179.70	199.20	167.10	180.80	187.30	159.20	114.70	104.50		101.90	104.80	149.67
1988	116.70	147.60		164.60	197.20	178.70	189.50	162.20	139.80	138.80		191.20	162.63
1989	207.90	194.70	174.60	179.30	159.70	143.40	163.10	116.40	122.30	104.40	137.90	139.30	153.58
1990	139.00	160.20	120.60	105.20	115.00	138.00	127.80	127.60	97.20	120.20	105.10	90.00	120.49
1991		118.80	112.00	110.20	88.70	80.00	65.40	67.20	76.70	50.60	50.30	120.50	85.49
1992	255.30	570.40	576.70	380.30	470.60	441.30	337.80	385.20	357.50	340.00	331.00	389.40	402.96
1993	408.60	409.60	339.40		335.30	232.00	252.40		212.00		255.70	255.50	300.06
1994	273.60	249.60	276.20		189.00	185.20	169.80	162.70	170.80	151.70	150.00	191.40	197.27
1995	247.80	220.80		210.80	213.30	213.60	186.10	190.00	201.30	149.40	126.40	174.40	193.99
1996	176.10	180.40	162.40	155.90	162.90	154.40	127.40	101.50	135.30	115.10	126.50	137.50	144.62
1997	170.20	160.70	232.10	251.80	259.60	216.80	217.40	185.90	150.00	165.40	189.90	231.50	202.61
1998	170.30	210.40	228.20	259.30	262.80	235.10	189.30	203.00	160.50	179.30		168.80	206.09
1999	174.70	213.10	161.70	128.70	110.40	111.60	90.60	94.30	65.40	80.50	60.70	53.60	112.11
2000	87.20	166.70	170.80	165.00	163.60	111.00	125.90	91.50	88.70				130.04
2001			55.80	40.90	21.80								39.50
2002												69.60	69.60
2003			194.60			208.90						215.80	206.43
2004			185.80	141.40		124.30	133.70	122.80				127.90	139.32
2005	166.60	248.30	256.80	222.70	181.10		171.80	161.40	149.10		133.20		187.89
2006	178.50		156.90		115.90								150.43
Ave.	175.70	195.70	195.01	173.37	177.73	171.43	161.22	149.53	140.47	136.18	137.92	153.55	160.28



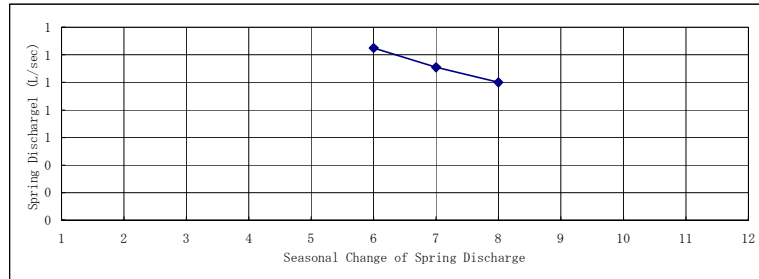
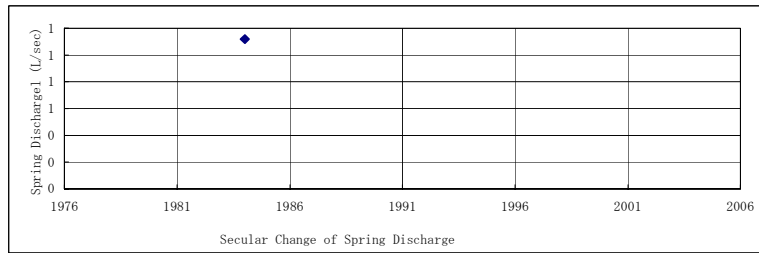
PMD_Code AQ/032
 GWB_Name_E Al Dlaib
 GWA_Name_E North Eastern
 LOC_Name_E
 GR Governate E Tubas

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1976	10.80	7.00		17.60	19.70	16.90	16.90	15.90	14.20	8.70	10.90	7.70	13.30
1977	7.10	9.50	11.70	16.40	11.70	12.70	14.10						10.83
1978	6.00	5.20	5.10	4.20	4.40	3.00	2.00	1.40	1.00	0.70			3.30
1979													
1980	0.10	7.10	40.70	118.70	72.10	52.10	53.10	37.10	34.90	32.20		27.50	43.24
1981	25.20	28.80	38.70	49.10	37.30	34.90	29.10	30.80	33.30	22.30	18.50	19.40	30.62
1982	15.30	13.40	10.50	18.50	10.10	6.00	7.10	4.80	3.60	1.80	1.00	1.20	7.78
1983	0.60	4.60	155.00	172.20	164.40	142.30	126.70	91.20	62.20	61.60	45.90	41.80	89.04
1984	41.90	30.70	35.70	34.10	30.00	24.50	19.90	14.60	14.20	13.90	8.30	7.90	22.98
1985	6.00	6.70	6.60	13.60	16.00	10.00	7.40	6.00	4.40	2.80	1.80	2.10	6.95
1986	1.30	0.40	1.00	0.80	0.40								0.78
1987	11.00	27.40	23.90	27.70	23.20	25.30	19.60	14.10	10.50		10.80	8.10	18.33
1988	7.40	25.80		78.60	49.60	57.40	47.60	24.60	33.40	29.40		28.40	38.22
1989	29.00	36.40	27.10	23.50	22.30	18.00	22.30	13.80	15.80	11.10	7.70	7.80	19.57
1990	11.50	14.00	14.70	14.00	12.00	17.60	15.60	15.90	8.00	7.80	6.30	4.00	11.78
1991		3.80	3.20	3.90	3.70	2.90	2.20	1.20				1.90	2.85
1992	160.80	579.80	733.10	542.20	395.70	260.70	220.30	215.30	164.30	175.00	170.40	224.80	320.20
1993	274.50	254.50	183.00		165.20	139.00	127.70		80.80		50.10	45.80	146.73
1994	41.70	29.90	32.30		25.20	25.30	18.40	21.10	18.60	15.50	12.60	22.60	23.93
1995	27.40		46.80	46.50	41.10	40.60	40.30	34.30	26.60	27.70	16.00	17.60	33.17
1996	19.80	22.80	17.60	21.90			14.50	15.10	14.10	7.70	9.40	8.10	15.10
1997	6.60	7.60	34.60	131.90	129.30	65.40	70.80	47.50	35.30	37.80	33.90	33.90	52.88
1998	28.20	32.60	34.20	85.20	77.20	73.40	56.10	42.00	28.90	37.20	22.80	28.10	45.49
1999	27.00	20.40	17.30	11.10	11.30	5.40	1.90	1.20	0.20			16.50	11.23
2000		7.00	13.30	12.80	17.50	12.30	5.20	6.60	0.90				9.45
2001													
2002													
2003			39.10			126.60						31.30	65.67
2004			34.80	21.80		14.70	12.70	6.40					18.08
2005	2.22	53.50	58.30	37.60	26.00		20.20	16.60	13.10		5.50		25.89
2006	5.60		4.90		2.00								4.17
Ave.	31.96	51.20	62.43	62.66	54.70	49.46	38.87	29.46	28.10	27.91	24.48	26.99	38.98



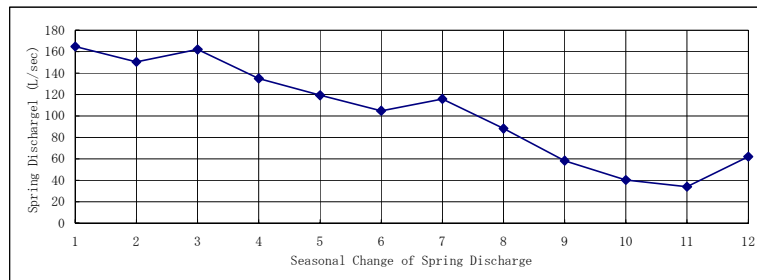
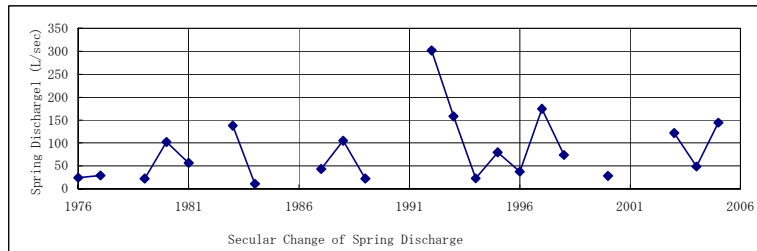
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 GWA_Name_E
 LOC_Name_E Al Badhan
 GR Governate E Nablus

	1	2	3	4	5	6	7	8	9	10	11	12	Ave.
1976													
1977													
1978													
1979													
1980													
1981													
1982													
1983													
1984						1.25	1.11	1.00					1.12
1985													
1986													
1987													
1988													
1989													
1990													
1991													
1992													
1993													
1994													
1995													
1996													
1997													
1998													
1999													
2000													
2001													
2002													
2003													
2004													
2005													
2006													
Ave.						1.25	1.11	1.00					1.12



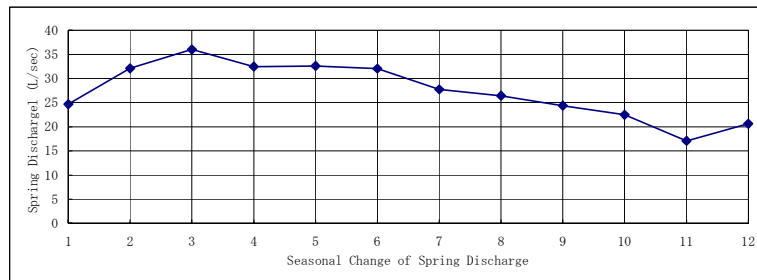
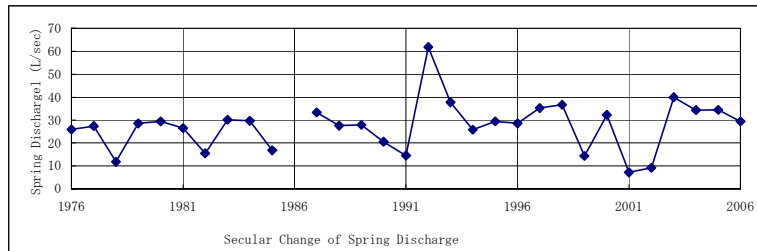
PMD_Code AQ/036
 GWB_Name_E Sedrah
 GWA_Name_E North Eastern
 LOC_Name_E Al Badhan
 GR Governate E Nablus

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1976				37.20	25.95	10.50							24.55
1977			41.28	31.40	14.55								29.08
1978													
1979											22.50		22.50
1980		95.52	214.46	181.40	140.82	112.38	79.64	46.52	28.65	21.80			102.35
1981		69.58	82.72	77.82	80.92	43.35	29.55	13.20					56.73
1982													
1983			241.80	281.93	251.14	212.65	139.28	102.44	68.37	36.23	31.40	12.45	137.77
1984				11.10									11.10
1985													
1986													
1987	6.10	30.46	139.28	52.00	26.85	6.75							43.57
1988		236.24		179.72	163.11	113.80	95.52	31.40	18.45	2.90			105.14
1989				40.20	16.70	10.50							22.47
1990													
1991													
1992	251.14	404.91	556.55	461.36	400.43	299.61	299.61	251.15	163.11	131.61	88.79	309.72	301.50
1993	319.83	303.23	289.79		163.11	155.03	116.73		41.28		26.85	8.25	158.23
1994			36.23		14.55							18.45	23.08
1995	82.22	88.79	131.61	131.61	88.79	57.68	36.23	22.50					79.93
1996				57.68	36.23	18.45							37.45
1997			131.61	340.60	299.61	279.96	235.26	181.80	52.00	31.40	18.40		174.52
1998		14.55	26.80	189.90	165.11	131.02	94.72	57.00	36.22	18.40	5.10		73.88
1999													
2000		31.40	26.85	36.22	18.45								28.23
2001													
2002													
2003			241.80									1.60	121.70
2004			75.81	52.00		18.45							48.75
2005		229.11	192.50		122.70		33.60						144.48
2006													
Ave.	164.82	150.38	161.94	135.13	119.35	105.01	116.01	88.25	58.30	40.39	34.11	62.16	83.19



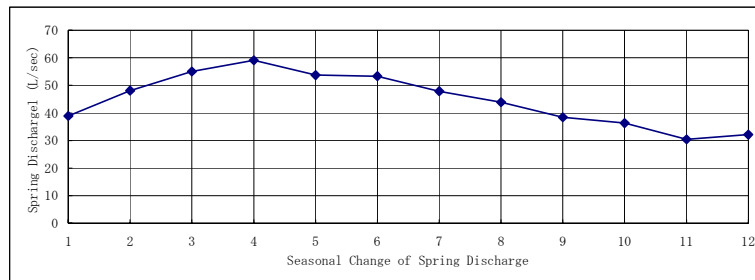
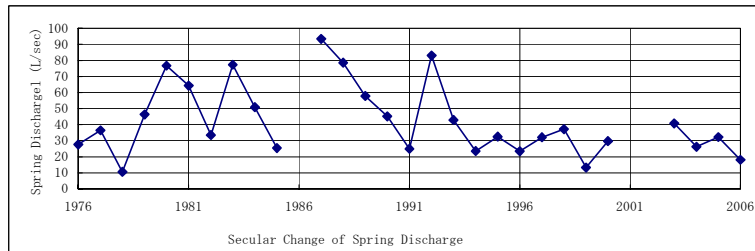
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 GWA_Name_E North Eastern
 LOC_Name_E Al Badhan
 GR Governate E Nablus

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1976	14.00	17.10		45.60		33.40	32.70	30.00	28.80	23.60	17.00	16.20	25.84
1977	13.60	29.80	37.10	32.90	32.90	35.10	30.30	23.00		19.20	19.80		27.37
1978	19.10		15.20	14.60	19.40		11.90	10.40	11.20		3.90	0.60	11.81
1979													28.57
1980	24.10	27.50	36.50	34.50	31.20	33.80	26.80	29.80	29.40	27.20		22.90	29.43
1981	26.60	28.30	30.30	30.50	33.70	21.90	28.50	29.60	28.00	26.30	18.40	15.60	26.47
1982	18.60	21.20	14.80	18.70	24.30	18.00	17.80	14.60	11.20	10.30	8.10	8.80	15.53
1983	12.00	35.60	43.00	36.50	33.00	32.30	36.10	28.90	25.30	25.40	24.60	28.70	30.12
1984	29.60	32.30	34.00	43.40	37.60	41.10	31.50	26.30	23.60	22.50	17.40	16.80	29.67
1985	15.90	11.80	26.30	25.30	30.10	21.60	20.10	17.40	14.00	9.80	6.80	2.50	16.80
1986				6.10	5.00	3.85	1.33				6.67	18.00	
1987	42.60	48.30	38.00	33.20	37.50	34.90	34.00	31.50	31.80	25.20	20.50	21.90	33.28
1988	22.80	37.30		35.20	30.00	28.50	24.80	25.00	24.40	23.90		23.80	27.57
1989	24.50	30.20	31.20	40.90	41.60	32.10	32.30	28.80	22.20	19.50	17.00	14.90	27.93
1990	17.30	28.40	29.20	27.10	32.10	28.80	22.20	17.20	15.00	13.00	10.80	5.70	20.57
1991		13.60	14.60	20.60	17.80	16.70	13.60	12.50	10.60	7.50	3.90	28.70	14.55
1992	64.70	79.70	113.00	73.70	81.70	63.30	53.50	53.50	40.20	31.70	39.40	48.10	61.87
1993	42.40	47.60	46.70		37.60	36.50	34.20			33.60		33.80	27.30
1994	31.50	27.20	32.50		29.30	32.50	26.20	21.00	19.70	18.00	17.60	28.40	25.81
1995	27.70	32.10	35.70	26.40	28.70	29.00	27.50	38.90	28.30	29.70	25.40	23.40	29.40
1996	23.20	29.80	38.70	38.20	31.80	33.50	37.40	25.30	29.30	22.70	17.00	15.00	28.49
1997	13.40	22.10	33.60	52.40	53.00	50.30	43.90	30.50	34.20	34.70	31.50	23.60	35.27
1998	33.10	30.40	35.40	40.70	44.90	44.40	43.30	36.90	30.50	29.50		34.20	36.66
1999	27.40	26.00	22.40	21.70	17.90	15.60	13.20	12.00	7.10	4.50	2.60	1.40	14.32
2000	0.40	42.50	41.90	39.00	43.20	38.20		25.10	27.40				32.21
2001				9.10	5.20								7.15
2002												9.20	9.20
2003												40.00	40.00
2004			41.80	44.00		43.80	22.70	39.70		28.80		19.80	34.37
2005	23.20	40.00							34.70	41.40		32.90	34.44
2006		30.90		21.70	35.60								29.40
Ave.	24.68	32.07	36.00	32.48	32.60	32.05	27.74	26.43	24.37	22.47	17.11	20.63	27.40



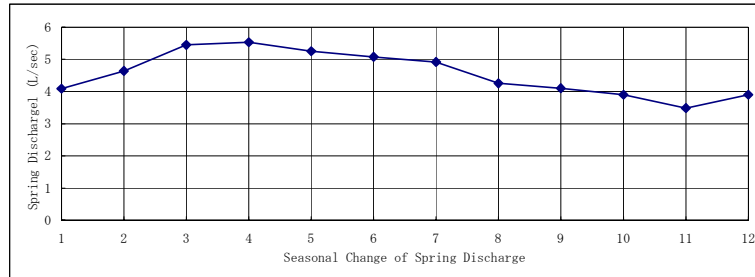
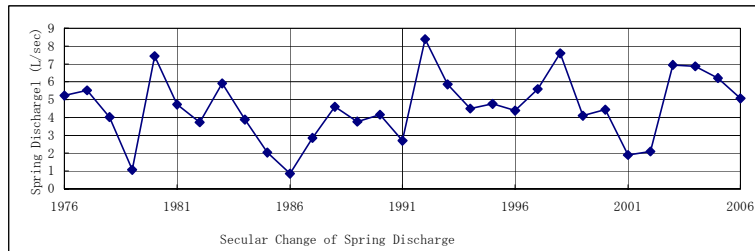
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 GWA_Name_E North Eastern
 LOC_Name_E Al Badhan
 GR Governate E Nablus

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1976	6.10	9.20		50.54		43.15	40.00	39.22	35.42	23.49	17.90	11.30	27.63
1977		37.68	48.86	48.04	44.76	45.58	38.45	33.19		19.70	11.30		36.40
1978	15.00		12.30	9.70	5.70								10.67
1979												46.39	46.39
1980	53.09	70.16	109.85	105.51	89.78	86.73	77.82	68.29	65.52	60.10		56.55	76.67
1981	60.10	74.92	81.73	79.77	69.23	67.37	63.68	60.99	58.31	54.81	51.39	48.86	64.26
1982	47.21	45.58	43.15	48.04	42.36	40.77	36.17	22.20	9.70	0.50			33.57
1983		65.52	108.74	119.81	103.35	84.73	74.92	63.68	59.19	57.43	55.67	57.43	77.32
1984	57.43	63.68	62.79	77.82	69.23	63.68	60.99	57.43	38.45	26.83	24.80	7.40	50.88
1985	0.50		43.20	42.36	42.36	36.92	9.70	3.40					25.49
1986													
1987	68.29	92.85	123.91	128.91	126.60	116.46	104.44	92.85	81.73	71.12	63.68	50.54	93.45
1988	60.99	93.88		99.12	98.06	94.93	87.74	68.30	63.68	61.89		57.43	78.60
1989	59.19	60.99	62.79	77.82	75.87	71.12	68.29	64.60	50.54	41.56	36.92	24.15	57.82
1990	22.20	54.81	59.19	60.99	59.19	58.31	54.81	50.54	43.95	38.45	25.48	13.90	45.15
1991		16.20	26.15	39.22	36.92	30.31	24.15	17.90	3.60			30.40	24.98
1992	128.30	130.20	108.50	99.40	89.60	88.00	66.30	79.50	65.80	47.10	39.60	54.30	83.05
1993	54.10	63.80	54.50		39.20	43.00	37.00		33.50		29.30	31.30	42.86
1994	29.40	23.50	34.30		32.30	26.10	22.80	19.70	15.30	13.50	8.70	32.70	23.48
1995	39.50	33.30	35.60	40.90	37.40	35.30	33.80	28.90	30.20	32.90	23.50	18.90	32.52
1996	16.10	22.40	28.70	41.50	32.20	39.00	28.10	25.10	18.40	13.80	10.30	6.00	23.47
1997	2.80	10.10	44.90	43.50	41.60	42.60	31.50	41.70	20.60	38.00	34.10	34.70	32.17
1998	28.20	37.10	40.20	49.40	45.90	45.30	39.30	34.20	27.70	39.40	23.30	36.70	37.23
1999	27.40	19.60	14.10	9.60	7.70	1.20							13.27
2000		33.50	35.10	37.10	31.30	36.80	26.60	22.70	14.80				29.74
2001													
2002													
2003			48.70									32.90	40.80
2004			38.00	32.10		29.70	37.50	28.10		12.80		5.30	26.21
2005	2.80	38.50	55.60		41.10		37.00		33.60			17.20	32.26
2006		8.50		18.20	27.60								18.10
Ave.	38.94	48.09	55.04	59.10	53.72	53.35	47.87	43.93	38.50	36.30	30.40	32.11	42.30



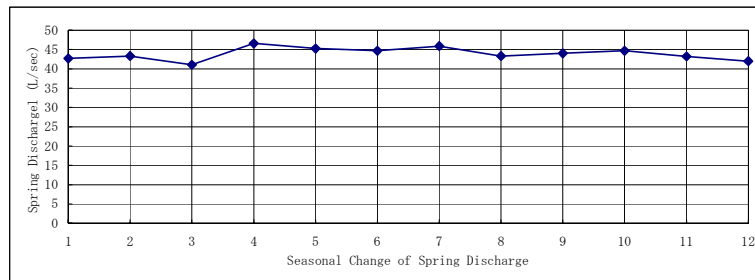
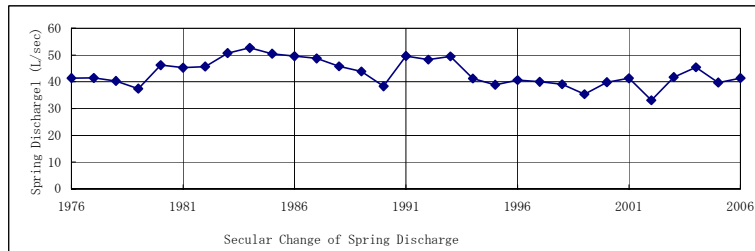
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 GWB_Name_E Jeser
 GWA_Name_E North Eastern
 LOC_Name_E Al Badhan
 GR Governate E Nablus

	1	2	3	4	5	6	7	8	9	10	11	12	Ave.
1976	5.00	5.00		6.67		5.00	5.56	5.26	5.27	5.00	4.55	5.00	5.23
1977	5.00	6.25	6.25	6.67	5.56	5.56	5.00		5.55	5.00	5.00	5.00	5.53
1978	5.00		5.00	5.00	5.00		5.00	4.00	3.33	3.33	2.50	2.00	4.02
1979	1.39	1.25	1.11	0.77	0.50	0.40	0.24	0.12	0.06	0.02		5.88	1.07
1980	6.67	8.33	10.00	10.00	9.10	7.69	7.14	7.14	6.25	5.00		4.55	7.44
1981	5.00	5.00	5.00	5.56	5.88	4.55	4.55	4.55	4.30	4.55	4.00	3.85	4.73
1982	3.33	4.20	4.00	3.85	4.55	4.17	4.00	4.00	3.57	3.33	3.12	2.78	3.74
1983	2.78	4.35	8.33	7.14	8.50	6.67	6.25	6.25	5.56	5.56	5.00	4.55	5.91
1984	4.00	4.17	5.56	5.56	5.00	4.55	4.35	4.00	3.33	2.13	2.00	2.00	3.89
1985	1.82	1.80	2.80	2.86	3.33	2.94	2.00	2.00	1.54	1.20	1.25	0.87	2.03
1986	0.67	0.50	1.30	1.05	1.54	1.09	0.87	0.53	0.35	0.13	0.91	1.25	0.85
1987	3.12	3.33	3.57	4.00	3.70	3.70	2.86	2.38	2.00	2.00	1.72	2.00	2.86
1988	2.00	5.56		6.25	5.56	5.56	5.00	4.55	4.17	4.00		3.33	4.60
1989	3.33	3.57	3.57	4.00	5.56	5.00	5.00	4.00	3.57	2.70	2.50	2.50	3.77
1990	2.63	4.17	4.35	5.88	5.26	5.00	4.76	4.54	4.00	3.33	3.13	2.86	4.16
1991		2.86	3.13	2.86	3.03	2.94	2.63	2.63	2.33	2.08	1.92	3.33	2.70
1992	7.69	10.00	11.18	11.11	7.53	10.00	9.09	8.33	6.25	6.67	6.25	6.67	8.40
1993	7.14	6.67	7.14		6.67	5.56	5.56		5.00		4.00	5.00	5.86
1994	5.00	4.35	4.76		5.88	4.55	5.00	4.35	4.00	3.70	3.33	4.55	4.50
1995	5.00	5.00	5.88	6.25	5.00	4.76	4.55	4.17	4.00	4.00	4.55	4.00	4.76
1996	3.70	3.70	4.56	3.80	6.25	6.25	5.00	4.55	4.17	4.00	3.33	3.33	4.39
1997	2.38	2.50	4.00	5.26	4.00	6.25	8.30	6.50	7.90	7.30	6.80	6.00	5.60
1998	7.70	6.50	6.90	9.60	8.60	7.80	8.90	6.50	8.20	8.90	6.00	5.60	7.60
1999	5.20	6.00	5.00	8.00	5.90	5.10	3.40	3.20	2.90	1.60	1.40	1.50	4.10
2000	1.20	4.50	4.30	6.00	5.90	4.80	4.70	4.20	4.40				4.44
2001				2.20	1.60								1.90
2002												2.10	2.10
2003			7.10									6.80	6.95
2004			9.60	7.80		7.10	6.80	4.40		4.20		8.20	6.87
2005	5.60	6.20	7.30		7.90		6.30		4.80	7.80		3.80	6.21
2006		4.90		5.70	4.60								5.07
Ave.	4.09	4.64	5.45	5.53	5.26	5.08	4.92	4.26	4.11	3.90	3.49	3.90	4.56



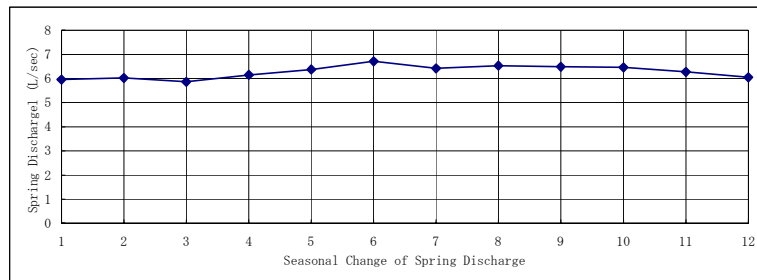
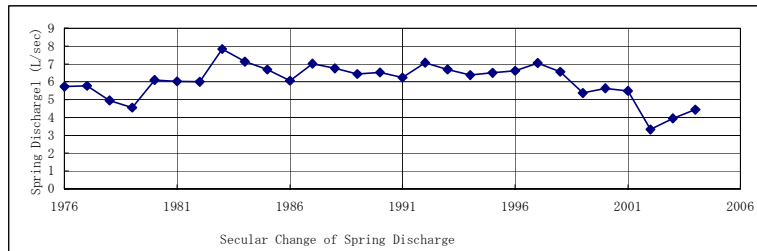
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 GWA_Name_E North Eastern
 LOC_Name_E Al Badhan
 GR Governate E Nablus

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1976	40.77	40.77		42.36		43.15	41.56	42.36	41.56	40.87	40.77	40.00	41.42
1977	40.00	42.36	41.56	42.36	43.15	42.36	40.77		40.77		40.77	40.77	41.49
1978	40.77		40.77	40.00	40.77		40.77	40.00	40.00	40.00	40.00	40.00	40.31
1979	39.22	38.45	38.45	38.45	38.45	37.68	36.17	35.42	35.42	35.42	35.42	40.77	37.44
1980	44.00	51.10	42.30	52.10	48.20	44.40	48.00	50.10	45.80	41.00		41.80	46.25
1981	48.80	46.20	48.10	46.20	47.50	44.90	42.20	46.90	40.20	43.70	43.70	45.00	45.28
1982	42.90	47.20	45.70	48.90	53.50	47.70	39.40	40.90	53.70	47.20	44.60	37.20	45.74
1983	42.60	43.90	44.30	57.80	49.80	51.20	48.30	48.10	59.40	54.70	52.50	56.00	50.72
1984	56.00	54.20	59.00	57.10	46.60	58.20	50.60	51.00	46.50	54.40	51.40	47.70	52.73
1985	48.00	52.20	42.80	53.40	50.70	52.80	57.40	46.60	44.30	48.90	56.70	52.40	50.52
1986	53.20	47.70	48.30	56.10	51.50	50.70	45.90	46.20	46.10	54.50	47.70	47.50	49.62
1987	46.60	54.20	47.80	55.20	49.60	53.10	52.90	42.70	43.30	41.40	51.80	46.20	48.73
1988	41.90	47.50		40.00	45.60	40.70	55.70	47.70	40.90	48.40		49.20	45.76
1989	42.30	40.60	39.20	50.70	37.80	42.40	49.30	42.50	47.70	55.50	47.80	30.90	43.89
1990	36.60	38.60	30.00	40.70	31.50	37.50	39.80	40.20	45.00	45.50	35.80	38.90	38.34
1991		38.60	46.00	50.70	53.40	49.20	49.40	47.20	51.30	50.70	53.70	55.80	49.64
1992	52.70	48.40	45.70	56.90	61.80	56.70	43.70	49.80	42.00	42.30	40.70	39.40	48.34
1993	43.10	53.30	49.20		48.50	51.50	45.60		52.70		43.70	57.90	49.50
1994	57.90	38.30	46.90		38.80	40.70	45.40	41.60	35.50	37.20	34.70	36.40	41.22
1995	34.20	40.90	36.00	37.70	39.90	38.60	41.40	38.00	41.00	39.30	40.80	38.40	38.85
1996	39.80	38.90	40.80	41.20	40.60	41.10	43.00	38.40	42.40	44.20	40.20	36.90	40.63
1997	33.30	38.40	36.40	42.70	44.10	37.80	48.60	44.70	48.40	35.00	37.30	33.20	39.99
1998	32.40	40.60	40.40	37.30	36.00	42.10	38.00	38.50	38.00	51.40	34.70	40.30	39.14
1999	48.30	33.70	4.64	54.60	38.80	40.30	46.10	30.30	35.30	29.40	35.70	28.00	35.43
2000	36.50	43.70	30.00	43.70	48.40	30.80	41.10	43.40	41.60				39.91
2001				37.60	45.10								41.35
2002												33.10	33.10
2003			42.50									41.00	41.75
2004			41.80	40.80		41.10	63.90	46.60				38.10	45.38
2005	24.70	34.40	38.90		41.50		43.90		45.20	46.60		42.50	39.71
2006		32.60			50.20								41.40
Ave.	42.66	43.34	41.06	46.58	45.25	44.67	45.88	43.30	44.00	44.68	43.20	41.98	43.34



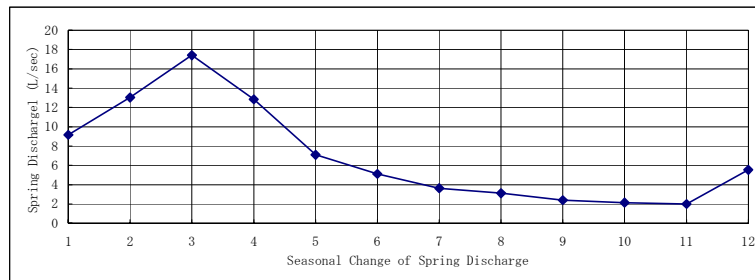
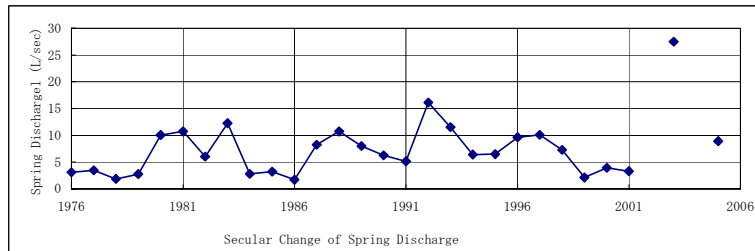
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 GWA_Name_E North Eastern
 LOC_Name_E A1 Badhan
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1976	5.60	5.60		6.22		6.65	6.22	5.60	5.80	5.39	5.19	4.99	5.73
1977	5.19	5.39	5.39	5.80	5.80	6.01	6.40		6.65		5.80	5.30	5.77
1978	4.99		5.19	4.99	4.99		5.39	5.19	4.99	4.41	4.41	4.99	4.95
1979	4.60	4.41	4.41	4.41	4.41	4.80	4.80	4.41	4.41	4.41	4.22	5.39	4.56
1980	4.99	5.19	5.80	7.31	6.20	6.22	6.01	7.09	6.40	5.80		6.10	6.10
1981	5.40	5.34	5.80	5.39	6.22	6.01	5.80	6.87	5.80	6.43	6.87	6.43	6.03
1982	5.39	5.40	5.19	5.19	4.60	6.43	6.63	6.87	6.87	6.65	6.43	6.43	6.01
1983	6.43	6.43	7.53	7.09	8.93	8.22	9.17	8.93	8.46	7.99	7.53	7.31	7.84
1984	6.65	6.87	6.87	6.87	6.67	7.53	7.31	7.76	7.53	7.09	7.53	6.87	7.13
1985	6.87	6.43	6.90	6.43	6.65	6.87	6.65	6.65	6.43	6.65	6.90	6.87	6.69
1986	6.22	6.01	6.43	6.22	6.01	6.01	6.01	6.01	6.01	5.60	6.01	6.22	6.06
1987	6.65	6.85	6.65	6.65	6.87	8.64	6.87	7.53	6.87	7.53	6.65	6.43	7.02
1988	6.22	6.65		6.43	6.87	6.87	6.65	7.53	7.09	6.87		6.43	6.76
1989	6.22	6.22	5.60	5.60	6.43	6.43	6.43	6.87	6.87	7.09	7.09	6.43	6.44
1990	6.00	6.43	6.43	6.87	6.65	6.87	6.43	6.43	6.43	6.43	6.87	6.43	6.52
1991		6.43	6.22	5.80	6.43	6.43	6.22	6.43	6.01	6.22	6.22	6.22	6.24
1992	6.87	7.53	7.50	7.53	7.53	6.87	7.09	7.09	6.43	6.87	6.22	7.31	7.07
1993	7.09	6.65	6.65		7.09	7.09	6.65		7.09		6.01	6.01	6.70
1994	6.01	5.80	6.01		6.65	6.87	6.43	6.43	6.87	6.65	6.65	5.80	6.38
1995	6.22	6.22	6.01	6.43	6.43	6.22	6.43	6.65	6.65	6.87	7.09	6.87	6.51
1996	6.43	6.01	6.01	6.22	7.09	7.09	7.50	7.50	6.65	6.70	6.22	6.01	6.62
1997	6.01	5.60	6.01	6.87	6.01	8.46	7.76	7.53	6.87	8.22	8.00	7.31	7.05
1998	6.01	5.80	5.80	6.40	8.46	7.53	7.09	7.09	7.53	6.87	4.80	5.39	6.56
1999	5.39	5.39	4.99	5.39	5.39	5.39	5.39	5.39	5.60	5.39	5.39	5.39	5.37
2000	5.39	5.80	5.59	6.01	5.39	5.59	5.40	5.80	5.80				5.64
2001				5.39	5.60								5.49
2002												3.33	3.33
2003			3.90									4.00	3.95
2004			3.60				4.00	3.13				7.03	4.44
2005													
2006													
Ave.	5.95	6.02	5.86	6.15	6.37	6.71	6.41	6.53	6.48	6.46	6.28	6.05	6.03



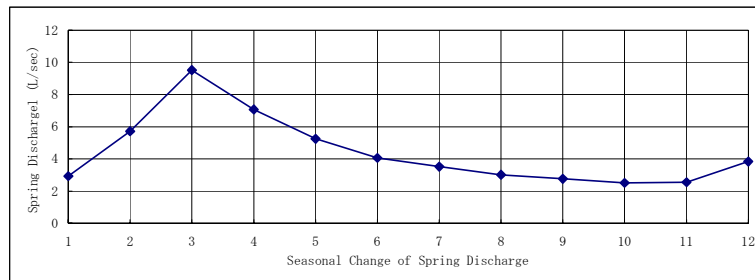
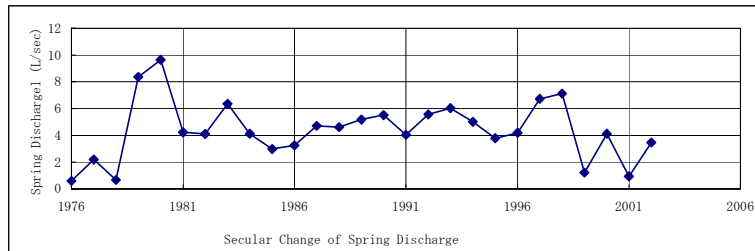
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 LOC_Name_E
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1976	2.60	3.37		8.50		3.29	3.25	1.80	1.87	1.55		1.70	3.10
1977		6.00	17.00	2.94	1.87	3.60	1.50	1.00	0.60	0.50	0.60	2.43	3.46
1978	3.00		1.50	1.25	2.15		1.50	2.00	2.00		1.50	1.77	1.85
1979	1.88	1.71	1.50	1.50	3.11	2.78	2.85	2.34	1.08	1.05	0.90	12.48	2.76
1980	13.63	23.07	25.00	15.00	10.05	10.01	6.50	5.00	3.00	1.92	1.74	6.00	10.08
1981	9.68	30.00	33.33	20.00	9.67	7.50	5.18	3.00	3.00	2.75	2.73	2.00	10.74
1982	1.67	13.64	23.07	12.00	5.27	4.92	2.31	2.11	1.67	1.56	1.82	2.50	6.04
1983	24.00	30.00	30.00	30.00	10.01	6.66	3.33	3.17	3.12	3.00	2.07	1.88	12.27
1984	1.94	4.17	7.89	4.29	3.19	2.51	2.00	1.77	1.62	1.50	1.50	1.36	2.81
1985	1.07	7.50	15.00	3.33	2.28	1.88	1.58	1.41	1.27	1.16	1.31	1.07	3.24
1986	1.43	3.50	2.07	2.22	2.00	1.33	1.20		1.00	1.07	0.50	2.50	1.71
1987	20.00	23.07	15.00	15.00	7.14	4.29	3.53	3.00	2.07	2.14	1.71	1.88	8.24
1988	6.25	25.00	30.00	12.00	6.00	6.00	6.00		4.01	3.95	4.17	15.00	10.76
1989	15.00		9.38	20.00	15.00	5.27	4.17	4.00	5.36	4.00	3.00	3.00	8.02
1990	3.53	12.50	15.00	16.67	4.62	3.45	3.00	3.40	3.33	3.26	3.75	2.85	6.28
1991		3.00	7.89		3.75	3.33	2.00	2.00	2.00	1.18	1.65	25.01	5.18
1992	30.00		38.07	30.00	25.01	13.05	12.50	8.57	6.00	3.75	2.61	7.89	16.13
1993	30.00	30.00	23.07	15.00	9.09	6.00	6.00	5.78	2.88	2.22	3.33	5.00	11.53
1994	3.53	3.33	16.67	9.38		6.26	3.75	2.85	1.32	2.15	1.34	20.00	6.42
1995	23.07	20.00	10.01	5.46	4.01	3.00	3.00	3.00	1.04	1.50	1.41	2.40	6.49
1996	2.12	18.75	30.00	33.33	13.05	3.33	3.25	4.29	1.91	2.15	1.79	1.91	9.66
1997	3.12	2.55	37.50	30.00	13.64	9.10	4.68	4.29	3.00	2.44	2.40	8.33	10.09
1998	6.86	15.00	11.11	12.50	10.71	9.38	5.26	4.00	3.70	3.33	2.86	2.70	7.28
1999	4.55	4.00	3.03	2.70	2.08	2.08	1.37	1.37	1.12	1.11	1.08	1.11	2.13
2000	1.49	6.36	6.92	5.31	4.25	3.73	2.69	2.56	2.29				3.96
2001				4.48	2.14								3.31
2002													
2003				27.50									27.50
2004													
2005			25.00	6.36			2.31	2.01					8.92
2006													
Ave.	9.15	13.02	17.40	12.84	7.09	5.11	3.64	3.11	2.41	2.14	1.99	5.53	7.50



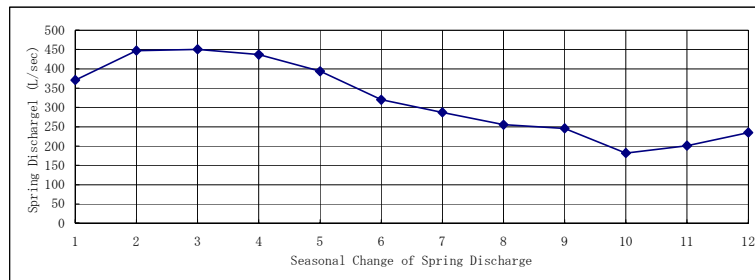
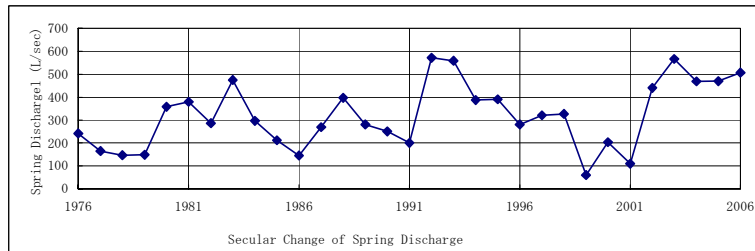
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1976	0.39	0.39		1.56	0.78	0.78		0.54	0.39	0.39	0.39	0.39	0.60
1977	0.39	8.33	13.89	0.77	0.69	0.46	0.38	0.47	0.23	0.23	0.23	0.23	2.19
1978	1.93		0.77	0.54	0.30		0.31	0.31	0.27	0.97			0.67
1979					1.39					1.50			8.37
1980		20.00	41.67	13.33	5.00		2.78	2.78	2.50	2.92	2.78	2.78	9.65
1981	3.89			10.00	6.67	3.89	4.17	3.33	2.78	2.78	1.94	2.78	4.22
1982	2.50	5.00	10.00	5.00	3.89	3.89	3.33	3.33	3.33	2.78	2.78	3.33	4.10
1983					13.33	6.67	6.67	6.67	5.00	4.17	4.17	4.17	6.35
1984	3.33	5.00	6.67	6.67	5.00		4.17	2.78	2.50		2.50	2.50	4.11
1985	2.22	6.67		5.00	3.89	2.50	1.94	1.94	2.22	1.94	1.94	2.50	2.98
1986	2.78	3.33	3.89	3.89	3.89		3.33	3.33	2.22	1.94	1.94	5.14	3.24
1987		6.67	5.69	8.33	3.89	3.89	3.89	3.89	3.89	3.89	3.89	3.89	4.71
1988	5.00			6.67	5.00	5.00	5.00	3.89	3.89	3.89	3.89	3.89	4.61
1989	5.00	6.67	5.00	6.67	6.67	5.00	5.00	5.00	4.44	3.89	3.89	5.00	5.19
1990	3.89	6.67	10.00	10.00	10.00	5.00	3.89	3.33	3.33	3.33	3.33	3.33	5.51
1991	3.33	5.00	5.00	6.67	5.00	3.89	3.89	3.33	3.33	2.50	2.50		4.04
1992					6.67		6.67	6.11	6.11	5.28	4.17	3.89	5.56
1993					8.33	7.78	6.94	5.56	4.72	4.44		4.44	6.03
1994			9.72		6.67	5.56	4.17		2.88	2.22	1.94	6.94	5.01
1995	6.11	5.56	5.00	4.17	3.33		3.06	2.78		2.78	2.50	2.50	3.78
1996	2.22		4.17	11.11	8.33		2.50	2.78		2.22	2.22	2.22	4.20
1997	2.22	4.36	16.67	16.67	12.50	7.50	5.28	4.44	3.33	2.50	2.78	2.50	6.73
1998	2.78	5.00	20.83	20.83	8.33	6.94	3.33		3.33	2.50	2.50	1.94	7.12
1999	1.94	1.39	1.39	2.50	1.94	0.56	0.56	0.56	0.56	0.56	1.39		1.21
2000	0.83	10.00	10.00	6.94	4.17	3.06	2.50	1.39	1.39			0.83	4.11
2001		1.11	1.11	1.11	1.11	0.83	0.83	0.83	0.83	0.83		0.83	0.94
2002	5.00	1.94											3.47
2003													
2004													
2005													
2006													
Ave.	2.93	5.73	9.53	7.07	5.26	4.07	3.52	3.02	2.76	2.52	2.56	3.84	4.40



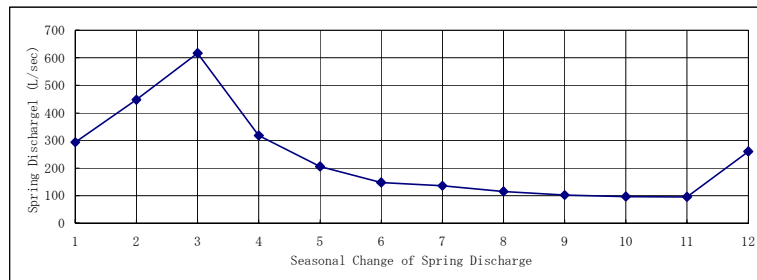
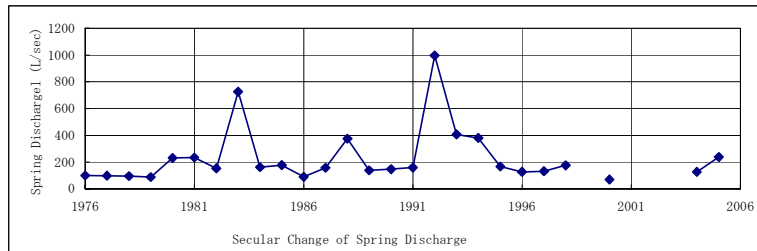
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1976	209.20	188.60	450.00	463.60	384.20	298.20	241.20	178.60	159.20	122.40	113.80	97.20	242.18	
1977	84.52	371.40	397.00	372.40	263.60	131.40	97.20	74.00	59.60	46.40	40.20	45.16	165.24	
1978	384.20	122.40	275.00	397.00	219.60	122.40	81.40	53.00	34.40	28.80	34.40	10.20	146.90	
1979	81.40	275.00	34.40	59.60	18.80								423.20	148.73
1980	571.00	505.00	547.80	463.60	477.20	436.60	384.20	310.00	219.60	149.60	122.40	105.40	357.70	
1981	423.20	533.40	491.20	477.20	477.20	450.00	423.20	358.80	322.00	241.20	198.80	149.60	378.82	
1982	113.80	436.60	450.00	450.00	423.20	397.00	334.20	275.00	198.80	149.60	113.80	97.20	286.60	
1983	423.20	477.20	718.40	533.40	519.20	477.20	469.04	463.60	423.20	423.20	397.00	371.40	474.67	
1984	346.40	450.00	436.60	477.20	423.20	334.20	275.00	230.40	188.60	149.60	136.80	113.80	296.82	
1985	97.20	346.40	477.20	450.00	334.00	275.00	140.40	131.40	97.20	74.00	66.60	53.00	211.87	
1986	33.80	371.40	89.20	53.00	28.80	10.20	3.60				346.40	371.40	145.31	
1987	512.20	512.20	512.20	410.20	310.00	209.20	89.20	46.40	20.72	14.20			330.80	269.76
1988	448.20	512.20	512.20	519.10	535.80	506.30	466.40	421.60	328.20	219.00	152.50	137.70	396.60	
1989	476.10	484.40	472.20	521.00	418.80	333.30	225.70	147.90	113.00	73.90	53.00	47.60	280.57	
1990	449.80	500.40	516.80	508.30	360.90	270.40	157.20	95.80	60.00	46.30	25.70	12.50	250.34	
1991		181.30	274.50	270.10	99.10	34.60	4.80						535.00	199.91
1992	511.70	707.50	611.10	554.30	590.60	600.60	539.40	560.50	551.60	505.20	461.10	668.60	571.85	
1993	669.00	690.10	670.00	646.30	595.20	570.30	526.10	538.60	487.80	482.40	435.80	389.30	558.41	
1994	396.90	433.00	542.80		500.40	393.50	297.60	273.30	253.20	214.30		563.90	386.89	
1995	523.10	532.20	569.50	541.90	506.80	454.30	323.50		247.40	213.70	222.00	168.60	391.18	
1996	474.80	366.70		558.50	442.30	343.60	261.80	191.00	145.70	113.60	109.50	83.70	281.02	
1997	337.60		444.10	484.10	483.40	411.10	349.60	279.90	209.90	170.30	143.10	211.30	320.40	
1998	335.50	513.90	488.70	477.90	466.20	411.60	344.00	282.90	210.80	161.10	126.40	100.90	326.66	
1999	105.60	163.90	80.80	56.90	43.20	23.00	8.90	3.00					60.66	
2000	248.50	392.20	314.60	188.40	57.50	21.70							203.82	
2001											110.30		110.30	
2002		504.80										375.30	440.05	
2003	401.10		576.10		650.10		688.90		681.80		546.60	419.10	566.24	
2004	646.70	722.10	724.30	525.00	576.00	479.70	297.20	310.80		133.20	427.40	312.70	468.65	
2005	572.80	662.10	628.00	806.80	595.80		442.50	390.60	395.80	270.50	244.30	152.70	469.26	
2006	506.10	565.30	307.10	532.50	622.80								506.76	
Ave.	370.84	447.20	450.42	436.97	393.93	319.82	287.39	255.32	245.84	181.93	201.21	235.08	319.81	



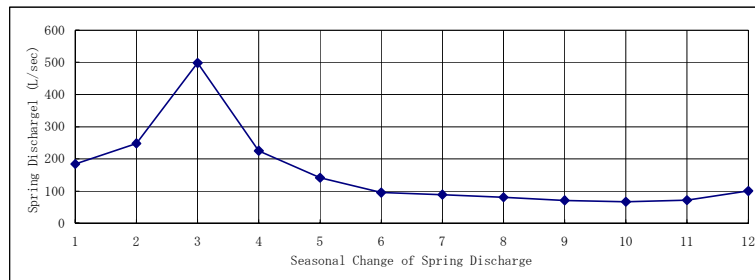
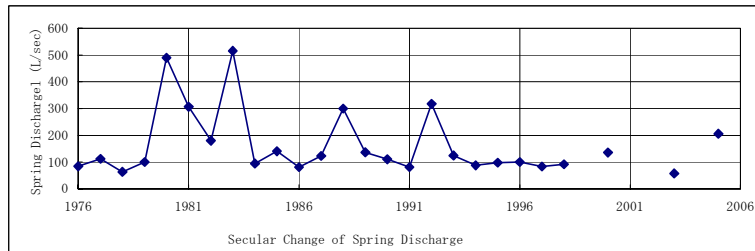
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 GR Governate E Jericho

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1976	78.00	56.80	145.60	184.00	141.30	118.60	107.50	87.70	77.60	73.40	69.40	64.50	100.37
1977	67.20	143.50	216.30	97.30	124.50	92.20	78.70	71.40	68.40	65.00	63.10	101.00	99.05
1978	147.40	95.90	118.20	137.70	128.60	101.10	86.20	72.90	66.90	60.90	67.20	65.60	95.72
1979	54.00	99.40	63.20	68.30	68.60	59.30	60.70	56.50	55.30	52.10	49.70	376.40	88.62
1980	703.60	364.40	350.00	291.40	199.90	189.60	146.80	135.20	109.00	104.50	101.50	83.60	231.62
1981	199.40	791.90	546.70	254.20	238.80	140.40	149.10	118.50	105.90	87.70	94.30	86.80	234.48
1982	87.00	198.30	471.90	188.30	170.80	162.80	123.20	98.50	103.30	82.20	80.90	75.50	153.56
1983	173.10	1379.70	3784.60	1359.30	573.20	287.00	263.50	242.50	187.80	187.00	143.10	133.20	726.17
1984	161.80	200.70	180.90	266.00	235.70	166.40	161.80	126.50	118.70	115.30	101.10	115.90	162.57
1985	86.50	203.30	695.90	214.00	175.70	149.10	126.50	121.90	105.60	86.90	80.20	80.20	177.15
1986	73.00	75.00	148.60	112.00	84.10	75.80	73.80	61.60	60.40	64.60	151.80	101.10	90.15
1987	506.40	221.40	191.50	177.80	157.20	140.20	116.90	88.30	80.10	72.60	75.60	67.70	157.97
1988	253.80	789.00	1790.20	473.50	207.10	200.70	163.60	160.80	123.40	152.10	100.40	90.80	375.45
1989	143.30	152.60	194.30	248.20	185.00	125.20	134.50	110.80	104.20	95.70	84.20	78.70	138.06
1990	137.20	281.20	354.20	218.70	126.90	125.80	112.30	105.60	88.90	77.80	73.20	69.10	147.58
1991	72.10	91.70	88.40	118.40	101.20	86.70	74.00	68.90	76.80	64.10	62.70	1005.70	159.23
1992	1927.20	2512.20	2445.70	1699.40	887.80	427.60	358.70	282.00	244.00	186.80	194.10	794.80	996.69
1993	735.60	1653.50	660.40	344.20	287.20	254.90	229.50	164.10	160.40	132.10	139.60	130.60	407.68
1994	136.80	151.40	258.70		167.70	166.80	138.20	140.00	122.20	116.40		2418.00	381.62
1995	255.80	304.20	236.80	149.20	151.50	139.20	126.00		115.00	100.60	119.10	139.30	166.97
1996	174.40	105.40		226.60	164.40	134.20	123.30	118.00	101.90	100.10	77.40	77.00	127.52
1997				213.20	168.30	78.60	118.50	124.20	101.40	106.30	129.30	151.90	132.41
1998		296.90		248.90	200.50	151.60	132.30	112.60	92.70				176.50
1999			69.30	65.50		59.70		52.20	54.20	50.00	48.60	46.80	
2000					76.80	73.10	69.90	63.90	61.90				69.12
2001													
2002													
2003													
2004												127.60	127.60
2005			551.30	280.60	253.90				68.80			34.80	237.88
2006		132.30			95.00								
Ave.	293.98	447.86	616.49	318.20	206.60	148.26	136.48	116.03	102.11	97.14	95.75	260.66	229.30



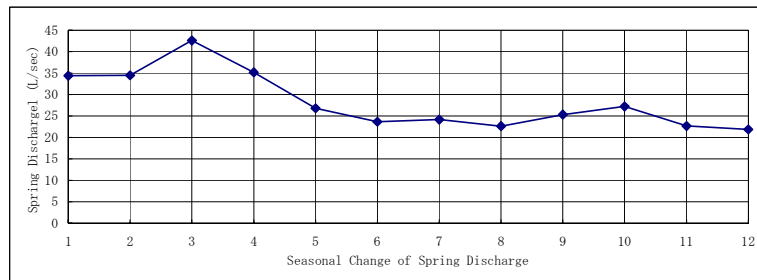
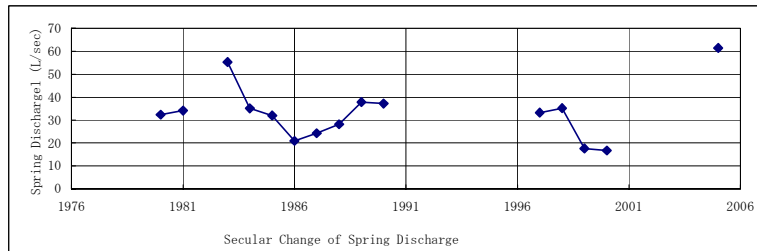
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 GR Governate E Jerusalem

	1	2	3	4	5	6	7	8	9	10	11	12	Ave.
1976			93.50	150.10	79.50	54.90	87.90	38.90					84.13
1977		75.60	322.10	61.50	53.60	62.90					99.00		112.45
1978	74.90	50.80	53.30	76.60	103.20	25.60							64.07
1979		52.60	8.80	25.20								313.10	99.93
1980	611.10	274.90	2332.20	280.20	143.90	83.20	146.60		47.70				489.97
1981	323.90	735.40	480.20	162.60	103.50	36.10							306.95
1982		145.70	396.10	146.60	143.50	69.70							180.32
1983	140.00	1181.00	2453.90	1132.90	398.20	185.30	169.90	113.50	115.20	124.30	81.90	91.60	515.64
1984	65.90	136.30	94.60	217.80	105.20	73.60	101.10	97.40	66.50	58.50	76.00	49.60	95.21
1985	52.80	106.30	566.30	120.90	82.90	71.80	61.20	59.40					140.20
1986			80.40	107.80							89.30	46.40	80.98
1987	289.50	198.60	104.50	103.10	65.00	124.30	52.00	101.20	69.10				123.03
1988	181.10	732.60	1608.20	356.00	151.90	106.50	75.90	89.20	133.90	41.30	56.40	63.70	299.72
1989	113.90	125.30	115.30	153.40	162.70	149.10							136.62
1990		205.70	297.30	126.40	86.00	96.00	34.80	64.20	48.50	36.90			110.64
1991		91.10			71.60								81.35
1992				1067.00	566.30	250.80	196.30	140.20	129.50	92.50	97.60		317.52
1993				192.10	158.30	151.60	121.30	110.60	52.90	85.00			124.54
1994	101.70	96.30	193.60		94.00	60.40	47.90	55.50	45.10	31.40		156.20	88.21
1995	146.80	257.90	136.30	104.60	123.70	60.90	40.70		43.20		32.00	37.10	98.32
1996	175.10	130.60		127.60	80.20	54.00	32.00						99.92
1997				129.10	99.80	78.60	110.80	55.20	52.90	93.10		47.20	83.34
1998	84.50	121.40	202.00	101.00	84.10	111.30	57.40	63.90	53.10	40.40			91.91
1999													
2000	220.98	124.60	128.70	69.50									135.94
2001													
2002													
2003								57.90					57.90
2004													
2005			295.50	172.80	149.60								205.97
2006		124.30											
Ave.	184.44	248.35	498.14	225.43	141.21	95.33	89.05	80.55	71.47	67.04	72.20	100.43	162.49



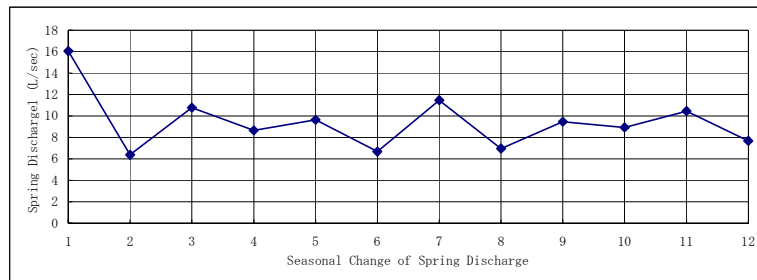
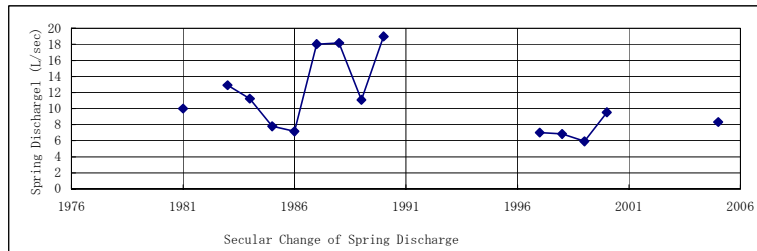
PMD_Code AS/022
 GWB_Name_E Fara
 GWA_Name_E Eastern
 LOC_Name_E Ein Fara
 GR Governate E Jerusalem

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1976													
1977													
1978													
1979													
1980					32.30								32.30
1981				34.10									34.10
1982													
1983				63.50									
1984			48.10							47.10			55.30
1985			46.10		34.40			29.70		25.70		26.30	35.10
1986		29.30	22.80		19.10		18.50		15.50		20.20		20.90
1987	38.90		30.60		19.10			19.00		18.30		19.70	24.27
1988					29.90		28.60		28.10		26.00		28.15
1989		34.20		43.20			30.40		43.70				37.88
1990	37.20												37.20
1991													
1992													
1993													
1994													
1995													
1996													
1997		49.80		37.00	39.50	34.60	27.80	32.50	26.40	31.80	28.10	25.00	33.25
1998		32.90	91.20	35.60	33.70	31.70	26.80	30.30	29.40	27.40	25.70	22.60	35.21
1999	27.10	22.90	22.90	17.90	17.40	15.40		13.10	17.30	13.00	13.40	13.70	17.65
2000		37.70	17.40	15.10	15.70	13.10	12.80	11.20	11.30				16.79
2001													
2002													
2003													
2004													
2005			61.40										61.40
2006													
Ave.	34.40	34.47	42.56	35.20	26.79	23.70	24.15	22.63	25.32	27.22	22.68	21.87	33.43



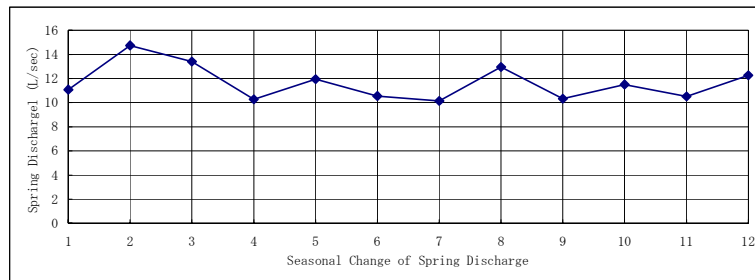
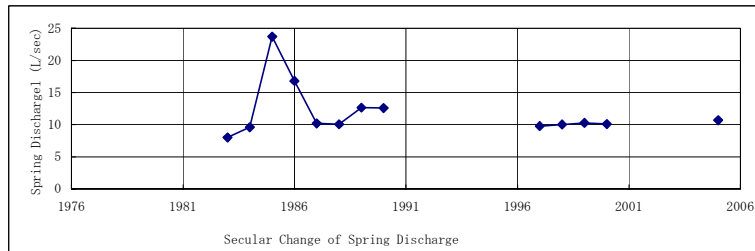
PMD_Code AS/022A
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 GWA_Name_E Eastern
 LOC_Name_E Wadi Al Qilt
 GR Governate E Jerusalem

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1976													
1977													
1978													
1979													
1980													
1981				10.00									10.00
1982													
1983				12.50						13.30			12.90
1984			12.50									10.00	11.25
1985			9.20		10.50					5.90		5.60	7.80
1986		5.56	4.82		4.54		4.54		4.35		19.20		7.17
1987	34.30		27.90		17.20			7.10		13.50		8.10	18.02
1988					14.70		22.40		22.40		13.20		18.17
1989		8.20		10.70			18.90		6.60				11.10
1990	19.00												19.00
1991													
1992													
1993													
1994													
1995													
1996													
1997		5.52		7.03	6.45	5.69	6.63	6.06	8.38	8.02	7.69	8.77	7.02
1998	4.52	6.42	7.07	5.00	10.55	8.19	8.28	6.58	7.36	5.98	5.25	6.68	6.82
1999	6.41	6.24	5.11	5.14	3.87	4.61		5.68	7.26	7.00	6.94	7.04	5.94
2000			11.39	10.20	9.40	8.27	8.10	9.42	10.00				9.54
2001													
2002													
2003													
2004													
2005			8.33										8.33
2006													
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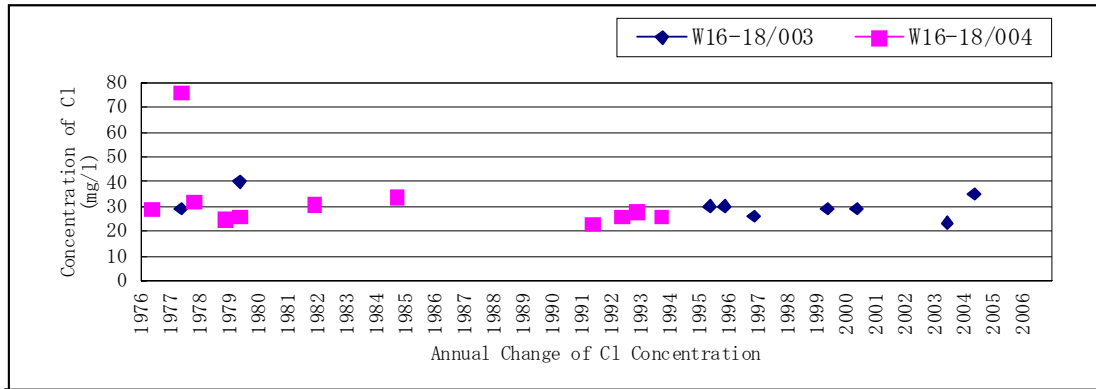


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 GWA_Name_E Eastern
 LOC_Name_E Wadi Al Qilt
 GR Governate E Jerusalem

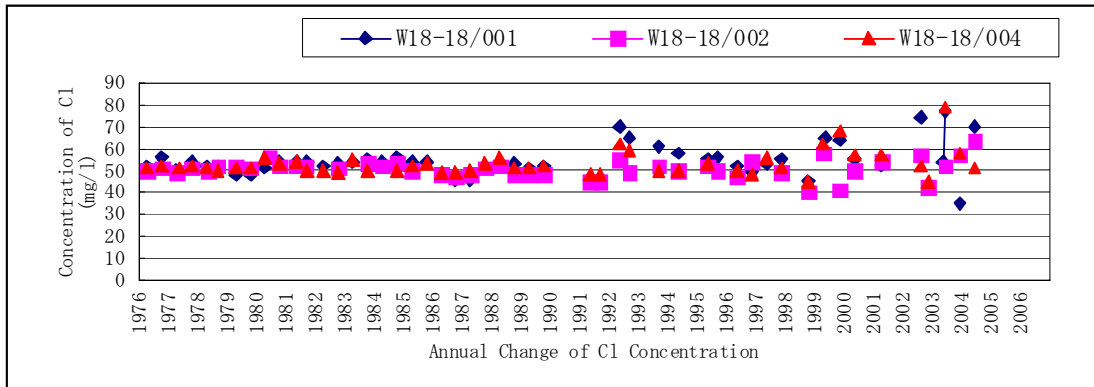
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1976													
1977													
1978													
1979													
1980													
1981													
1982													
1983				8.33									
1984			5.00						12.20			11.60	8.01
1985			21.90		20.70			28.60		24.70		22.60	9.60
1986		24.10	22.50		14.20		14.20		13.30		12.60		16.82
1987	11.20		11.70		11.00			8.00		9.80		9.40	10.18
1988					10.00		9.20		9.20		11.80		10.05
1989		18.40		10.45			9.90		11.90				12.66
1990	12.60												12.60
1991													
1992													
1993													
1994													
1995													
1996													
1997		10.67		9.88	9.88	12.68	7.68	10.52	9.58	8.25	8.52	10.00	9.77
1998	10.00	10.00	12.40	11.50	9.80	9.50	10.60	9.80	10.00	6.70	9.10	10.90	10.03
1999	10.50	10.50	11.50	10.20	9.70	8.60		10.60	9.90	11.90	10.50	9.10	10.27
2000			11.60	11.30	10.30	11.40	9.30	10.20	6.50				10.09
2001													
2002													
2003													
2004													
2005			10.70										10.70
2006													
Ave.	11.08	14.73	13.41	10.28	11.95	10.55	10.15	12.95	10.32	11.51	10.50	12.27	11.88



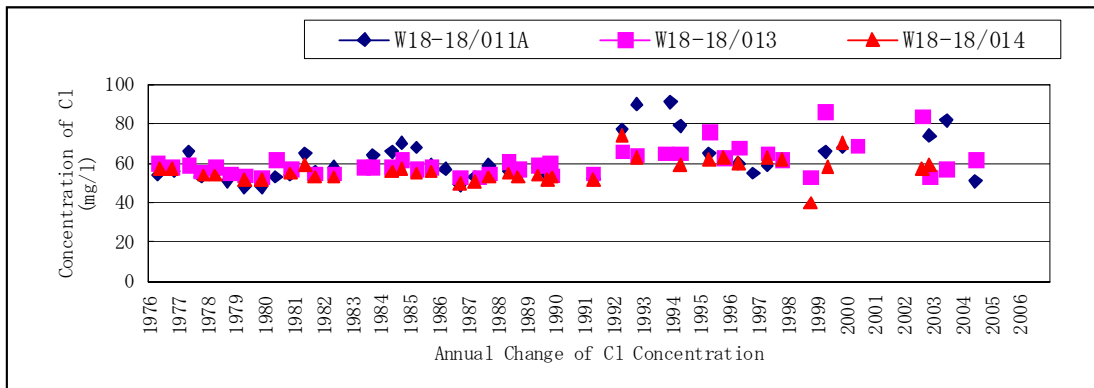
Annex 2.5
Water Quality



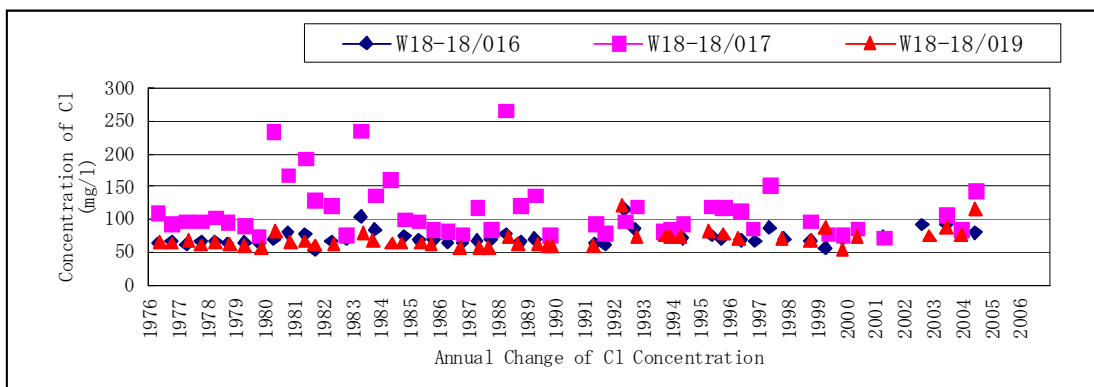
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LOC_Name_E	Deir Sharaf	Beit Iba
GR_Governate_E	Nablus	Nablus



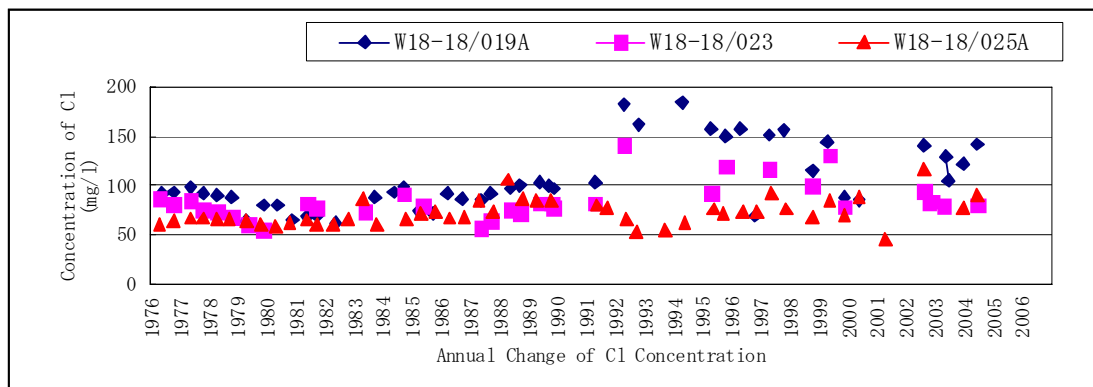
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GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Ras Al-Far'a	Ras Al-Far'a	Ras Al-Far'a
GR_Governate_E	Nablus	Tubas	Tubas



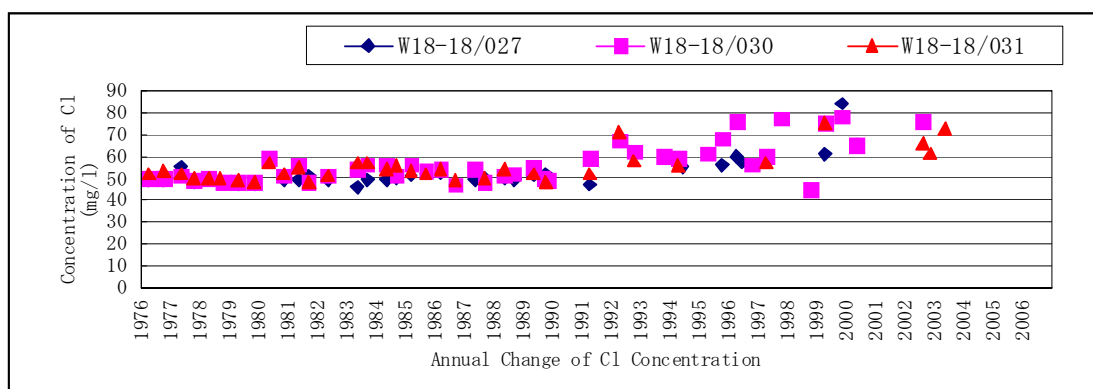
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GWB_Name_E	North Eastern	Eastern	Eastern
GWA_Name_E	Neogene	Neogene	Neogene
LOC_Name_E	Wadi Al Far'a	Wadi Al Far'a	Wadi Al Far'a
GR_Governate_E	Nablus	Nablus	Tubas



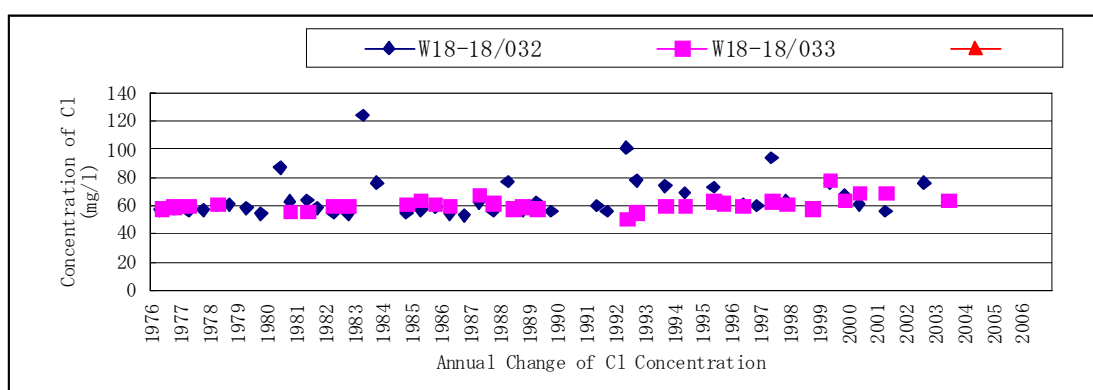
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GWA_Name_E	Eocene	Eocene	Upper Cenomanian
LOC_Name_E	Ras Al-Far'a	Ras Al-Far'a	Wadi Al Far'a
GR_Governate_E	Tubas	Tubas	Nablus



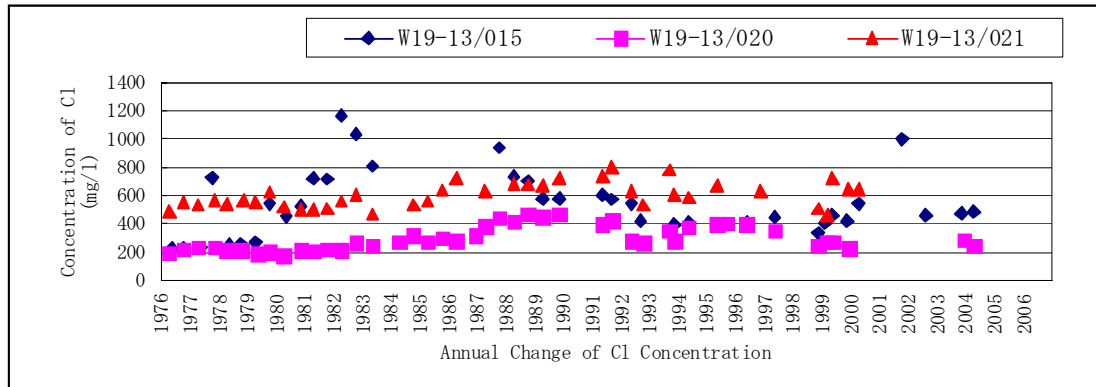
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GWB_Name_E	Eastern	Eastern	North Eastern
GWA_Name_E	Neogene	Neogene	Eocene
LOC_Name_E	Wadi Al Far'a	Wadi Al Far'a	Ras Al-Far'a
GR_Governate_E	Nablus	Nablus	Nablus



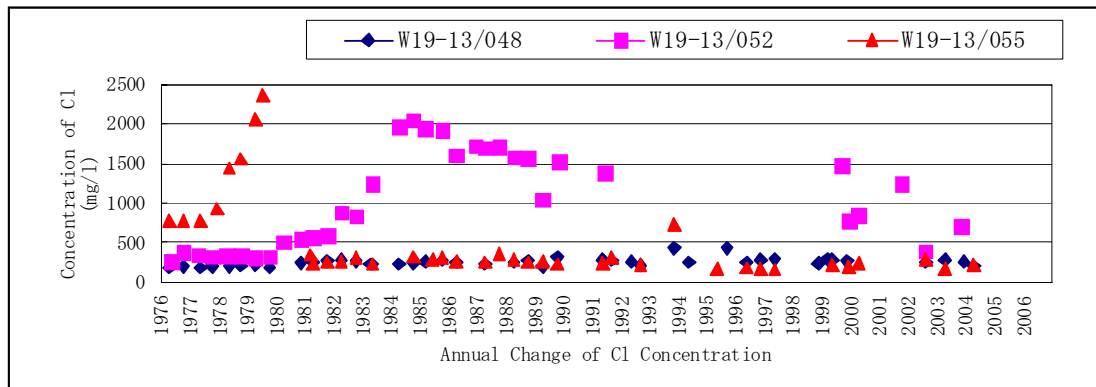
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GWA_Name_E	Neogene	Neogene	Neogene
LOC_Name_E	Wadi Al Far'a	Wadi Al Far'a	Wadi Al Far'a
GR_Governate_E	Nablus	Nablus	Nablus



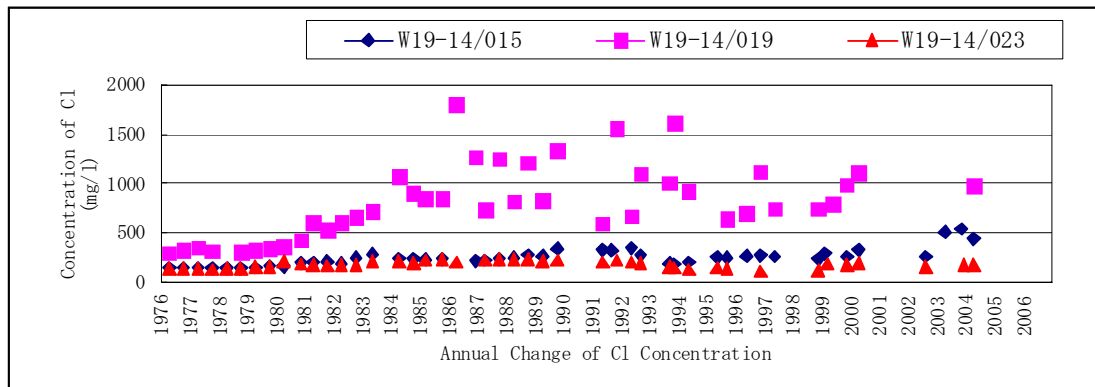
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GWA_Name_E	Eocene	Eocene
LOC_Name_E	Ras Al-Far'a	Ras Al-Far'a
GR_Governate_E	Tubas	Tubas



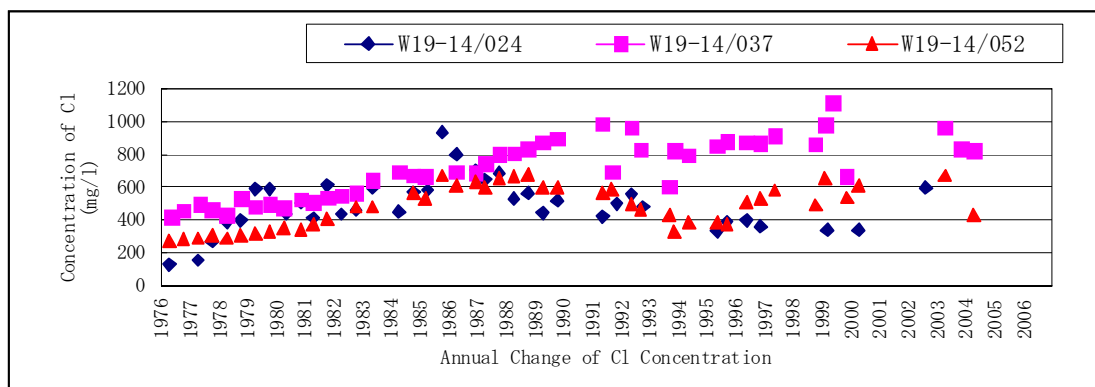
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GWA_Name_E	Alluvium	Alluvium	Alluvium
LOC_Name_E	Jericho (Ariha)	Jericho (Ariha)	Jericho (Ariha)
GR_Governate_E	Jericho	Jericho	Jericho



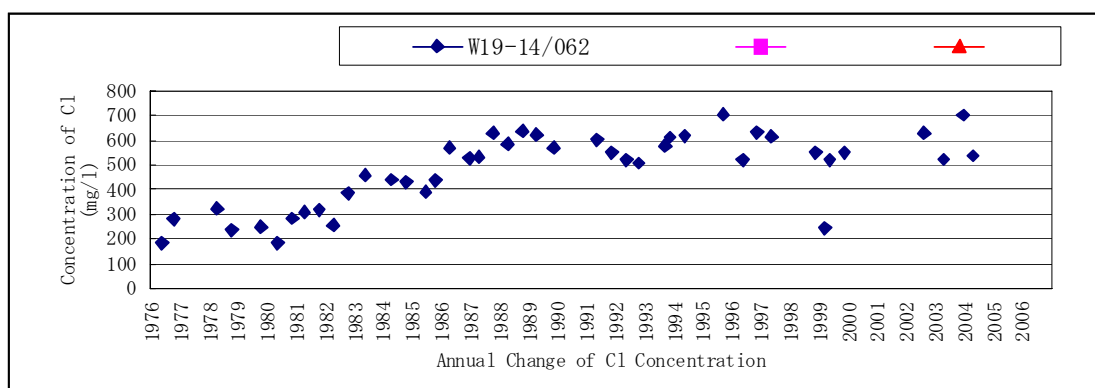
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GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Alluvium	Alluvium	Alluvium
LOC_Name_E	Jericho (Ariha)	Jericho (Ariha)	Jericho (Ariha)
GR_Governate_E	Jericho	Jericho	Jericho



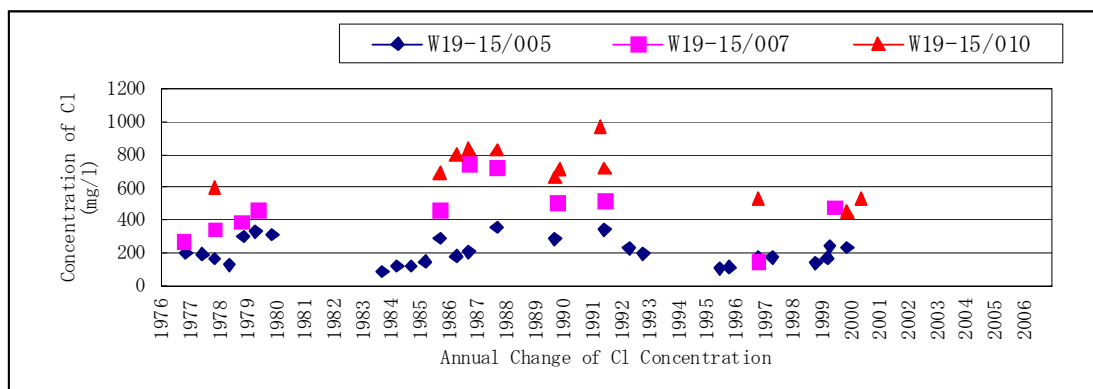
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GWA_Name_E	Alluvium	Alluvium	Alluvium
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GR_Governate_E	Jericho	Jericho	Jericho



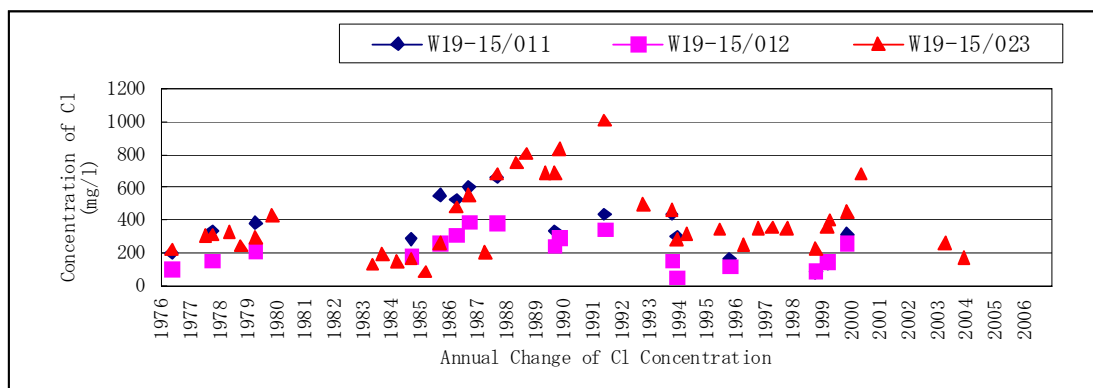
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GWA_Name_E	Alluvium	Alluvium	Alluvium
LOC_Name_E	Jericho (Ariha)	Jericho (Ariha)	Jericho (Ariha)
GR_Governate_E	Jericho	Jericho	Jericho



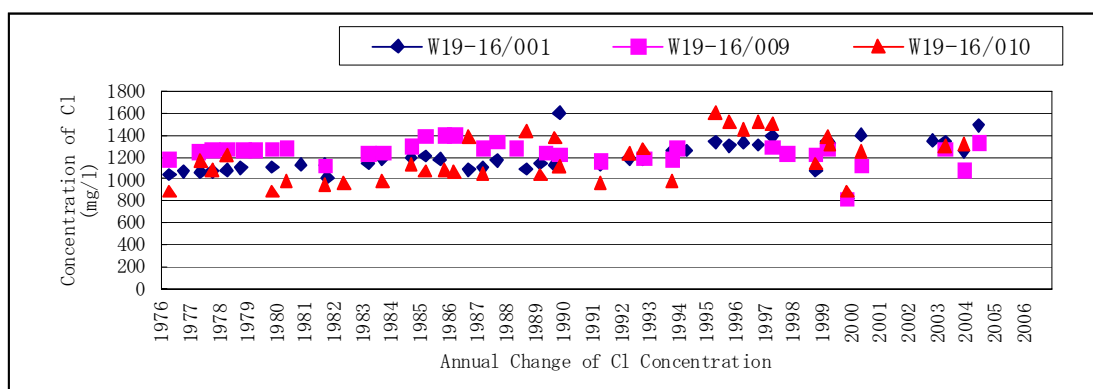
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GR_Governate_E	Jericho



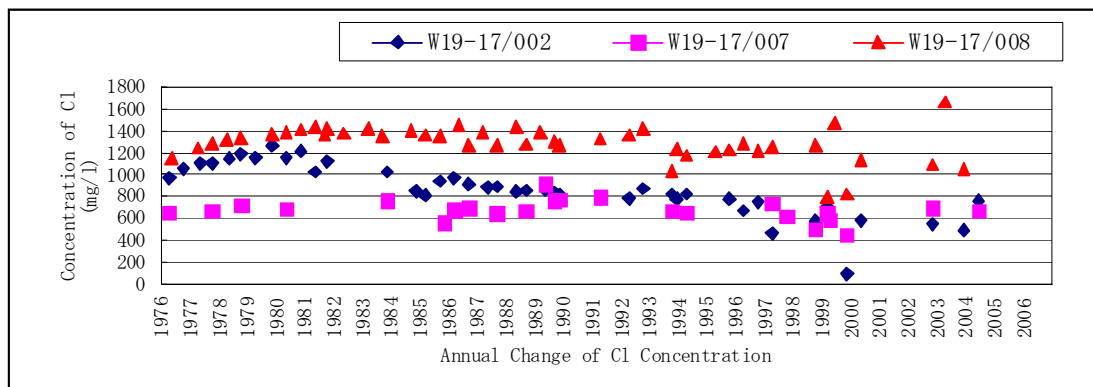
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LOC_Name_E	Al 'Auja	Al 'Auja	Al 'Auja
GR_Governate_E	Jericho	Jericho	Jericho



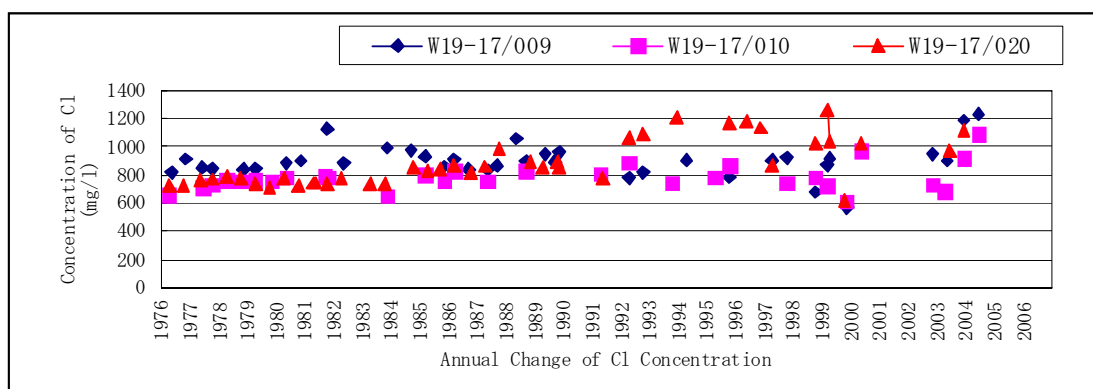
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LOC_Name_E	Al 'Auja	Al 'Auja	Al 'Auja
GR_Governate_E	Jericho	Jericho	Jericho



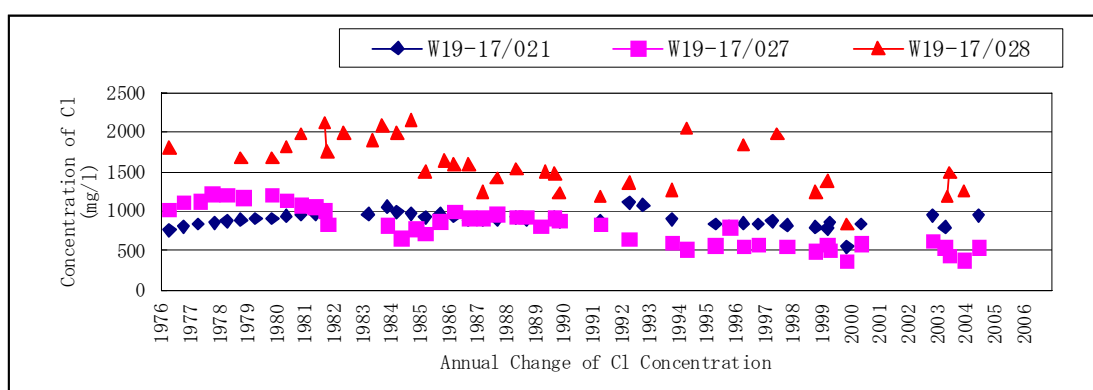
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GWA_Name_E	Alluvium	Alluvium	Alluvium
LOC_Name_E	Al Jiftlik	Al Jiftlik	Al Jiftlik
GR_Governate_E	Jericho	Jericho	Jericho



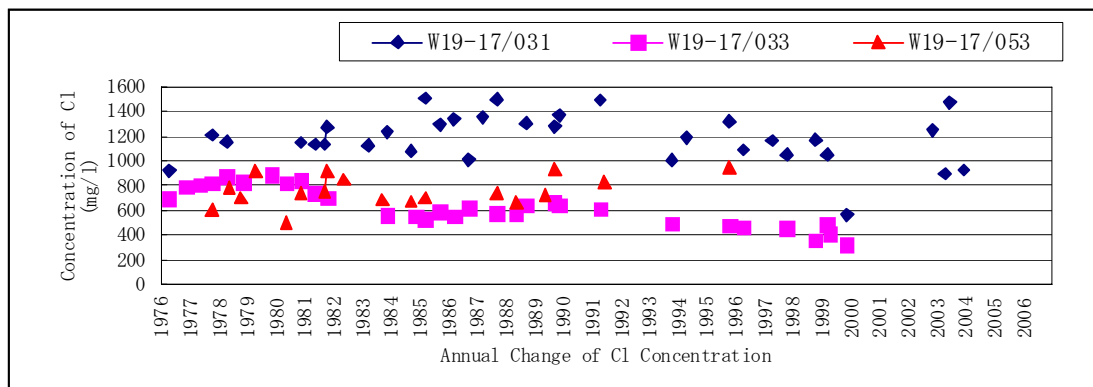
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GWA_Name_E	Eocene	Eocene	Alluvium
LOC_Name_E	Al Jiftlik	Al Jiftlik	Al Jiftlik
GR_Governate_E	Jericho	Jericho	Jericho



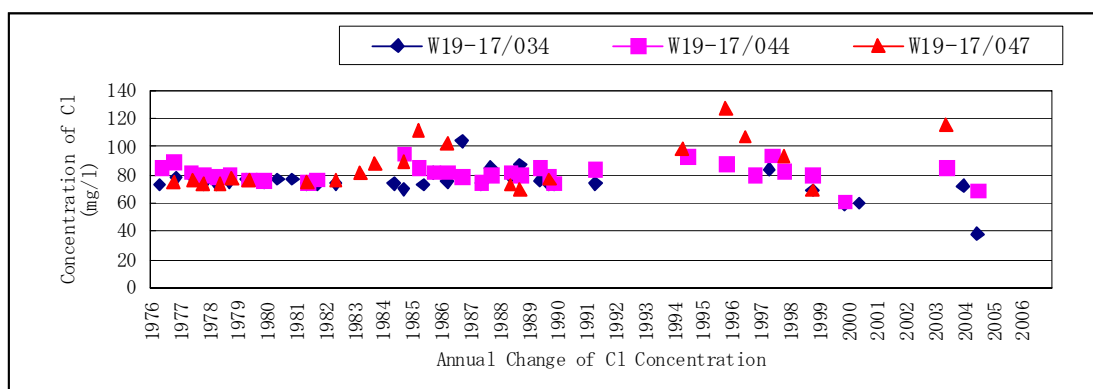
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LOC_Name_E	Al Jiftlik	Al Jiftlik	Az Zubeidat
GR_Governate_E	Jericho	Jericho	Jericho



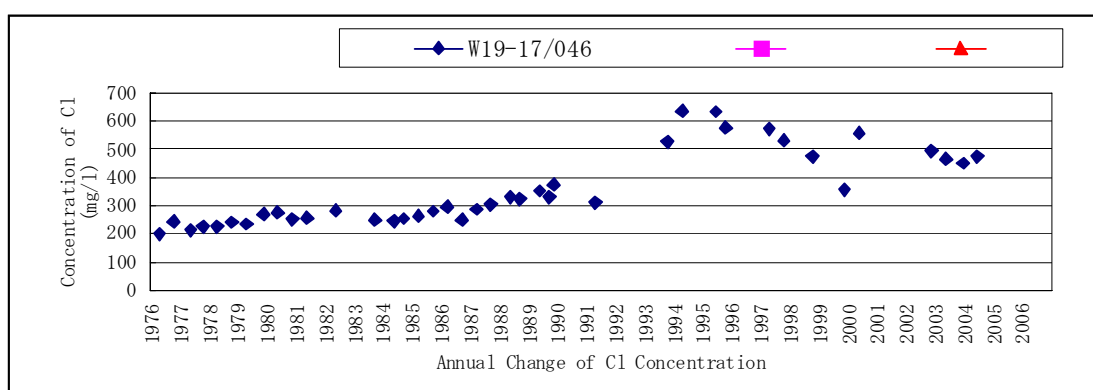
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GWA_Name_E	Alluvium	Alluvium	Alluvium+Eocene
LOC_Name_E	Al Jiftlik	Al Jiftlik	Al Jiftlik
GR_Governate_E	Jericho	Jericho	Jericho



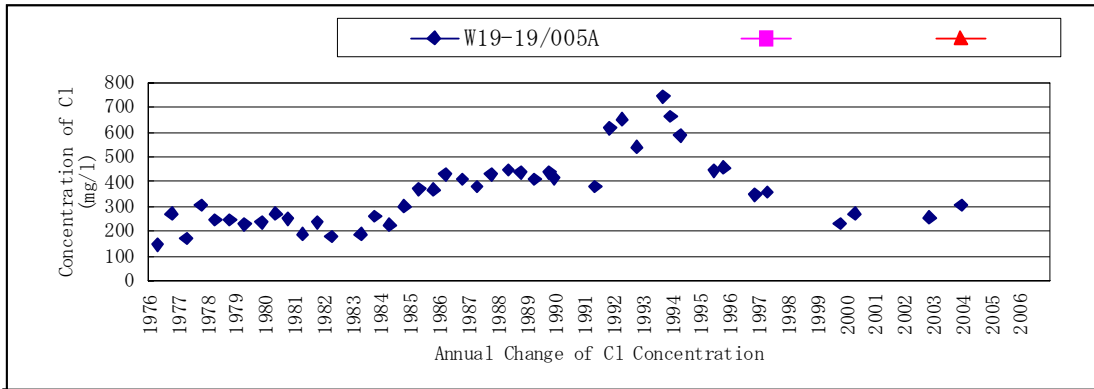
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LOC_Name_E	Al Jiftlik	Al Jiftlik	Al Jiftlik
GR_Governate_E	Jericho	Jericho	Jericho



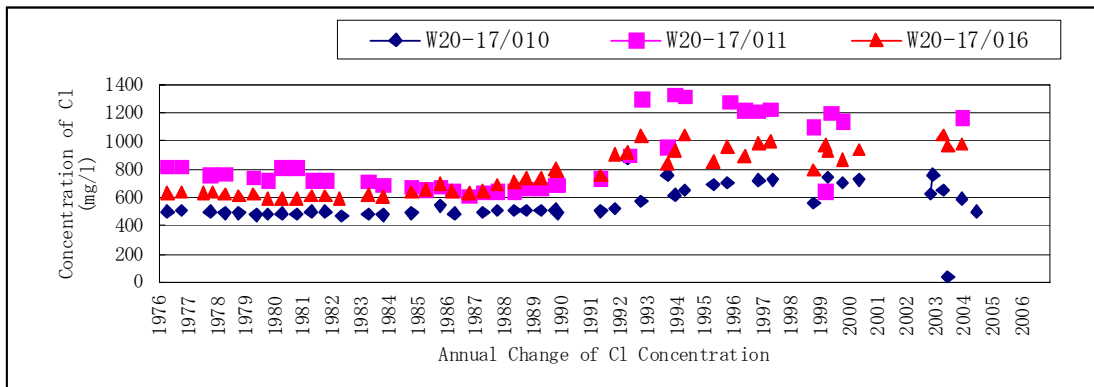
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GWA_Name_E	Upper Cenomanian	Upper Cenomanian	Upper Cenomanian
LOC_Name_E	Furush Beit Dajan	Furush Beit Dajan	Furush Beit Dajan
GR_Governate_E	Jericho	Jericho	Jericho



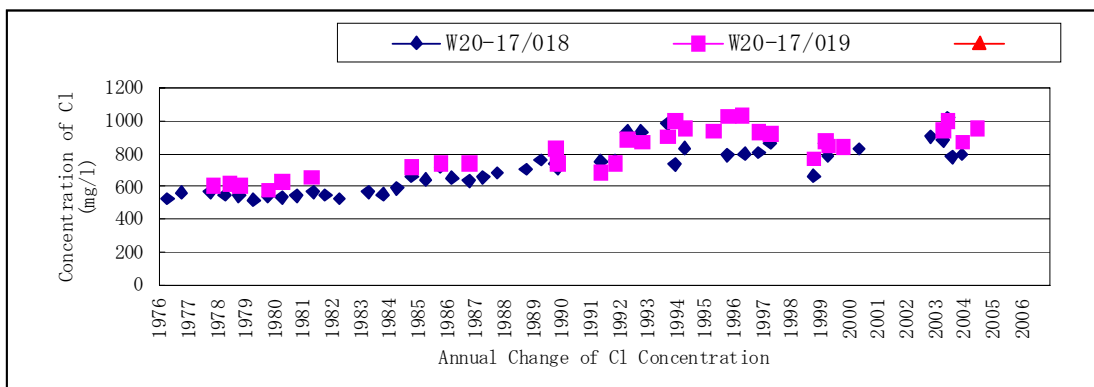
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LOC_Name_E	Furush Beit Dajan
GR_Governate_E	Jericho



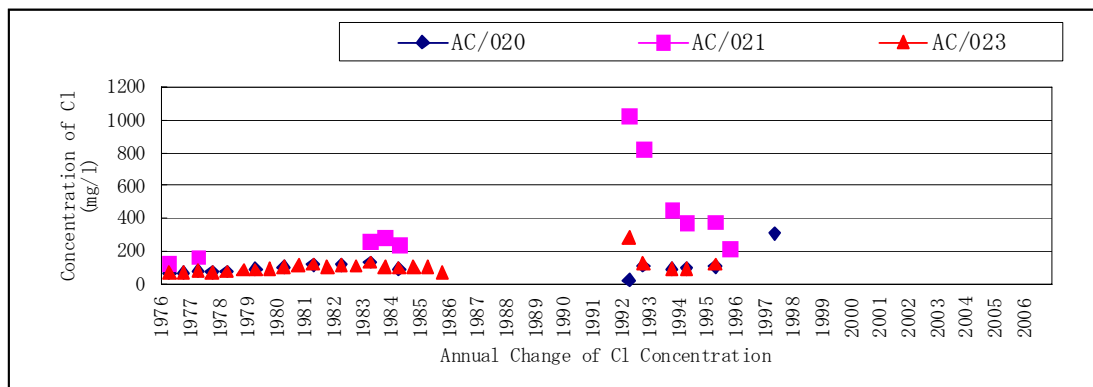
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 LOC_Name_E Bardala
 GR_Governate_E Tubas



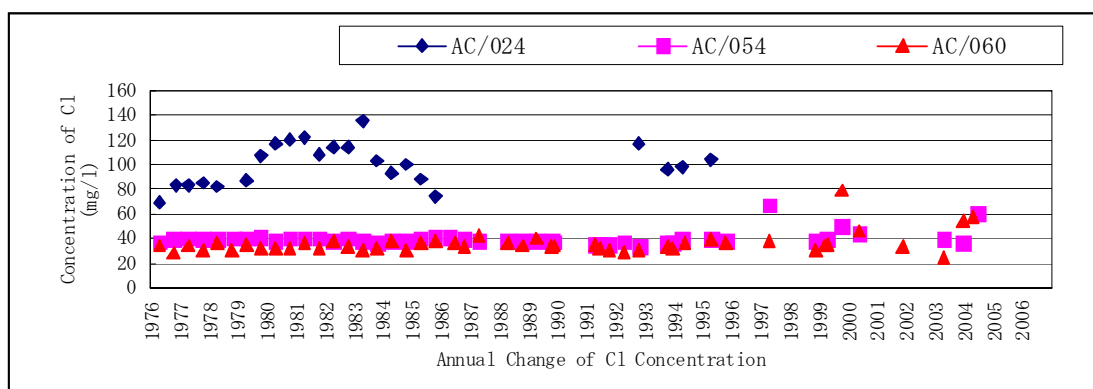
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 LOC_Name_E Marj Na'ja Marj Na'ja Marj Na'ja
 GR_Governate_E Jericho Jericho Jericho



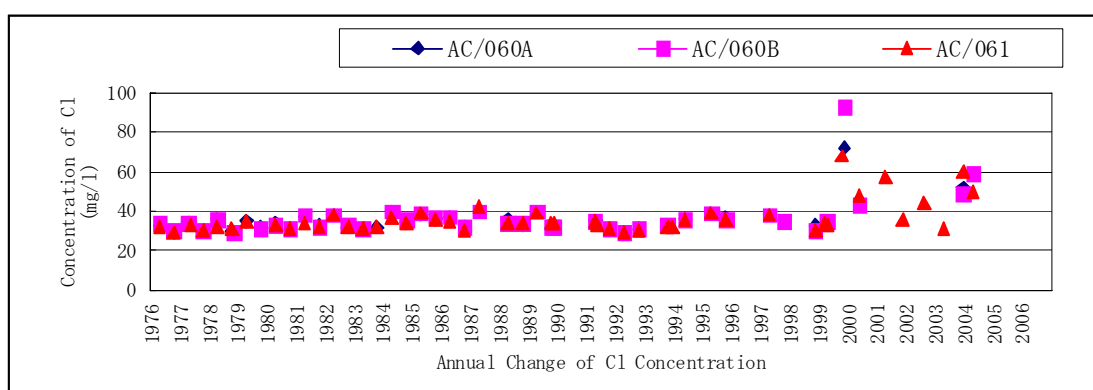
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 LOC_Name_E Marj Na'ja Marj Na'ja
 GR_Governate_E Jericho Jericho



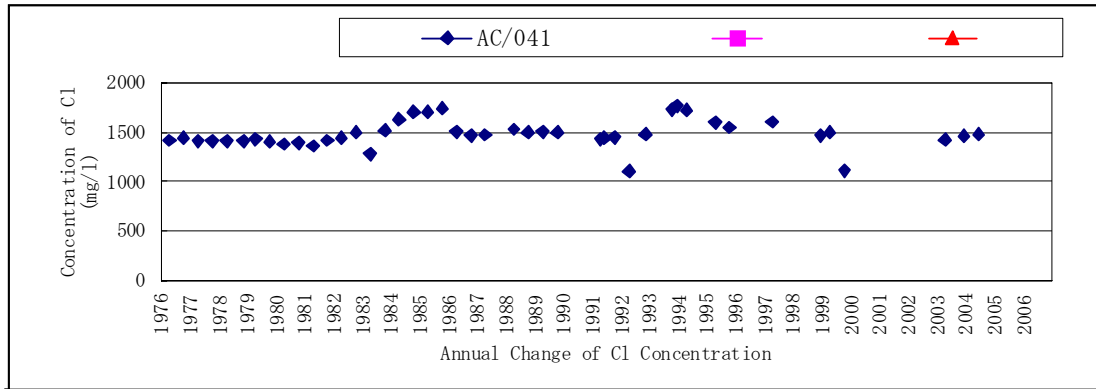
PMD_Code	AC/020	AC/021	AC/023
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Mio-Pliocene	Mio-Pliocene	Mio-Pliocene
LOC_Name_E	Ein el Beida	Ein el Beida	Ein el Beida
GR_Governate_E	Tubas	Tubas	Tubas



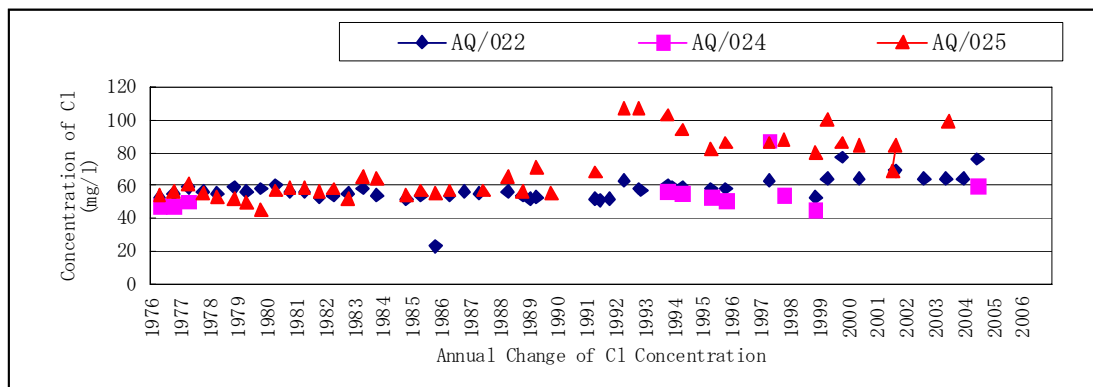
PMD_Code	AC/024	AC/054	AC/060
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Mio-Pliocene	Lower Cenomanian	Upper Cenomanian
LOC_Name_E	Ein el Beida	Al Jiftlik	Jericho (Ariha)
GR_Governate_E	Tubas	Jericho	Jericho



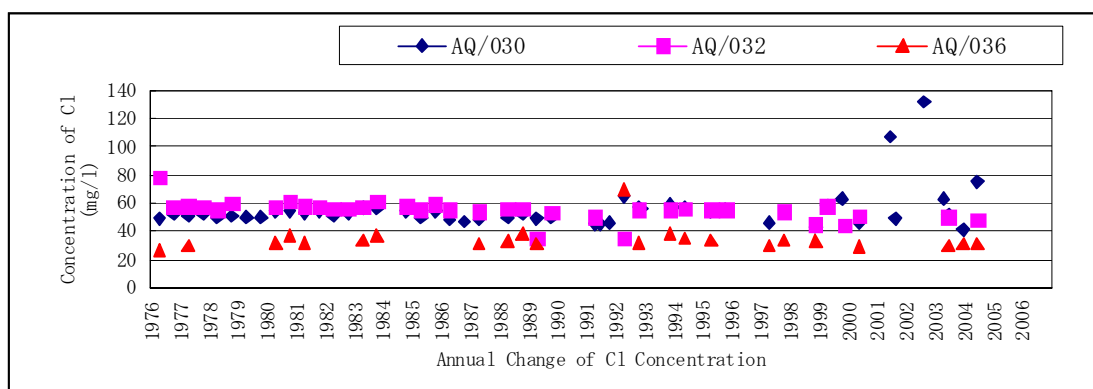
PMD_Code	AC/060A	AC/060B	AC/061
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Upper Cenomanian	Upper Cenomanian	Upper Cenomanian
LOC_Name_E	Jericho (Ariha)	Jericho (Ariha)	Jericho (Ariha)
GR_Governate_E	Jericho	Jericho	Jericho



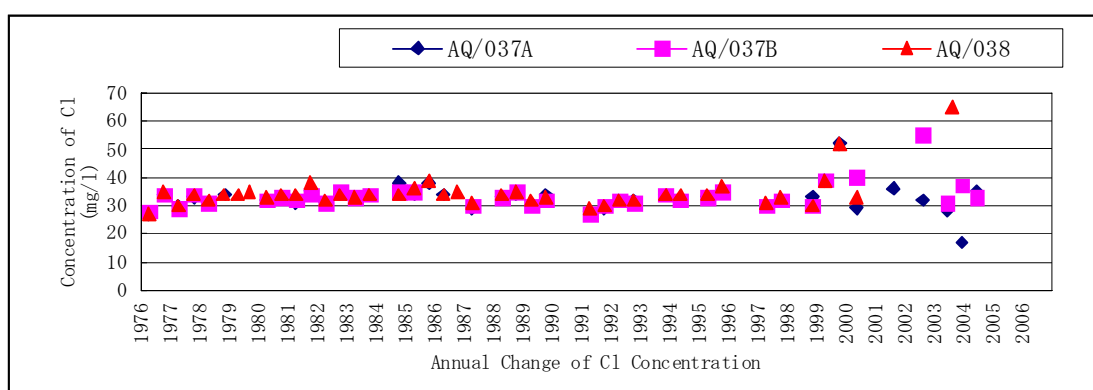
PMD_Code AC/041
 GWB_Name_E Eastern
 GWA_Name_E Jurassic
 LOC_Name_E Bardala
 GR_Governate_E Tubas



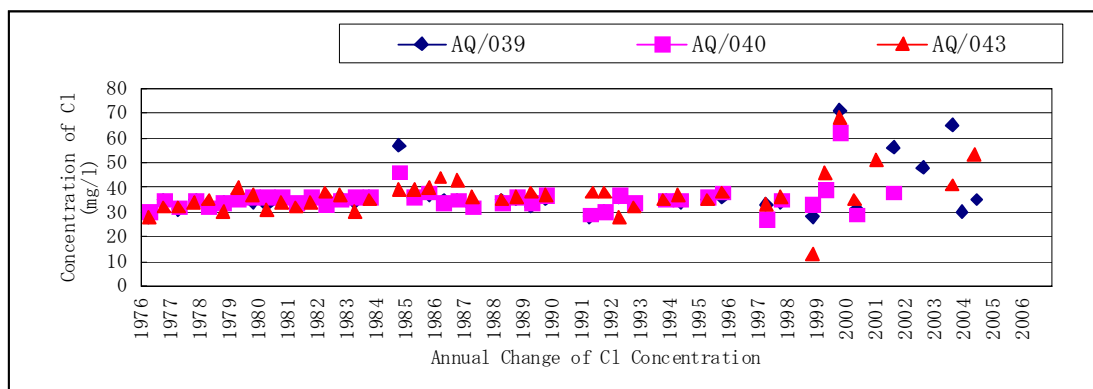
PMD_Code	AQ/022	AQ/024	AQ/025
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Mio-Pliocene	Mio-Pliocene	Mio-Pliocene
LOC_Name_E	An Nassariya	Al' Aqrabaniya	Al' Aqrabaniya
GR_Governate_E	Nablus	Nablus	Nablus



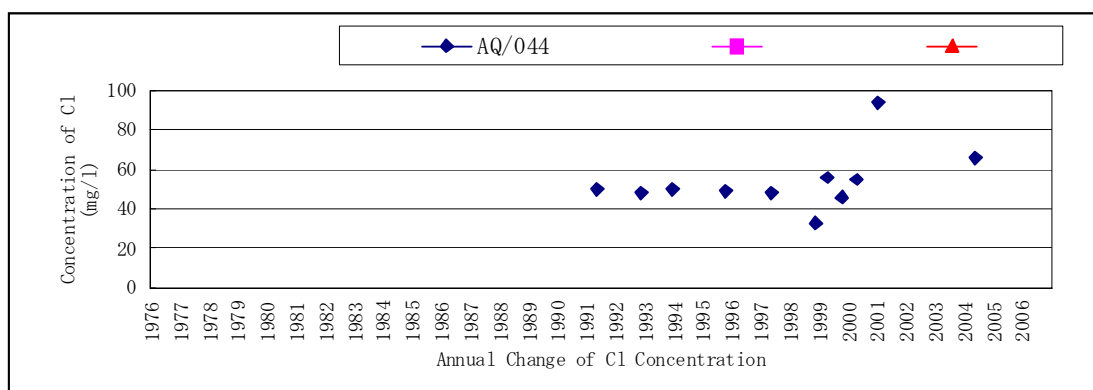
PMD_Code	AQ/030	AQ/032	AQ/036
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Ras Al-Far'a	Ras Al-Far'a	Al Badhan
GR_Governate_E	Tubas	Tubas	Nablus



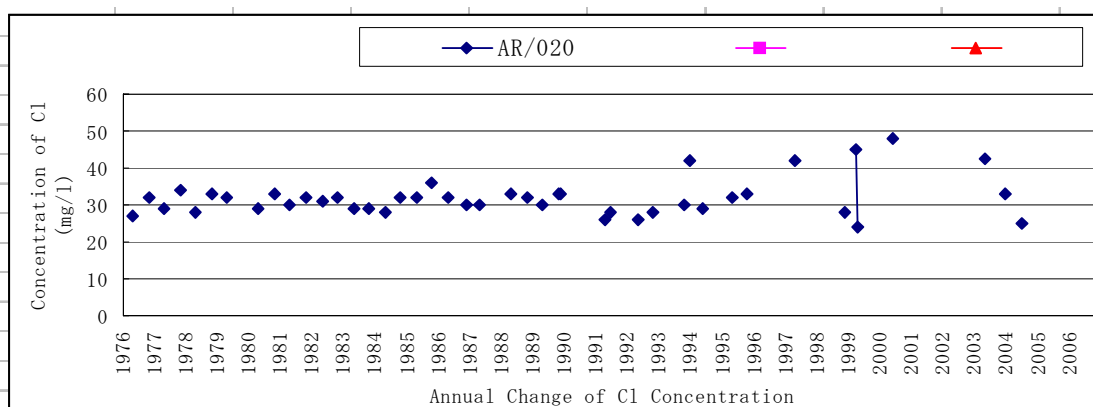
PMD_Code	AQ/037A	AQ/037B	AQ/038
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Al Badhan	Al Badhan	Al Badhan
GR_Governate_E	Nablus	Nablus	Nablus



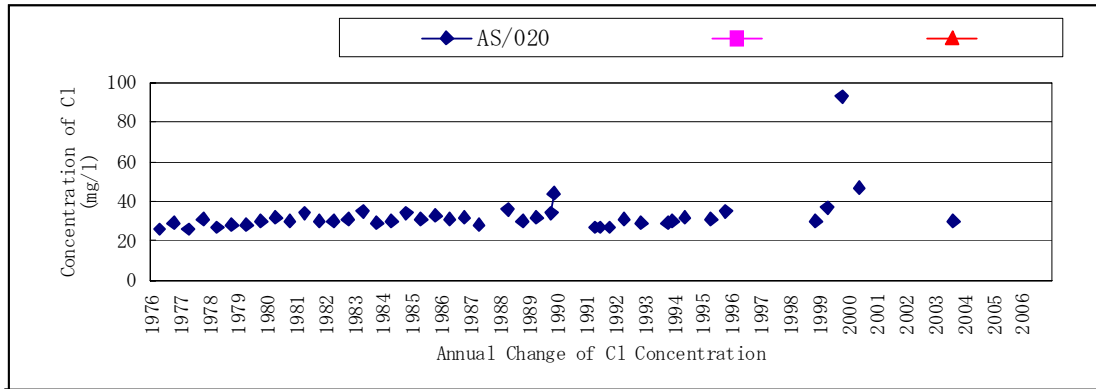
PMD_Code	AQ/039	AQ/040	AQ/043
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Al Badhan	Al Badhan	Balatah
GR_Governate_E	Nablus	Nablus	Nablus



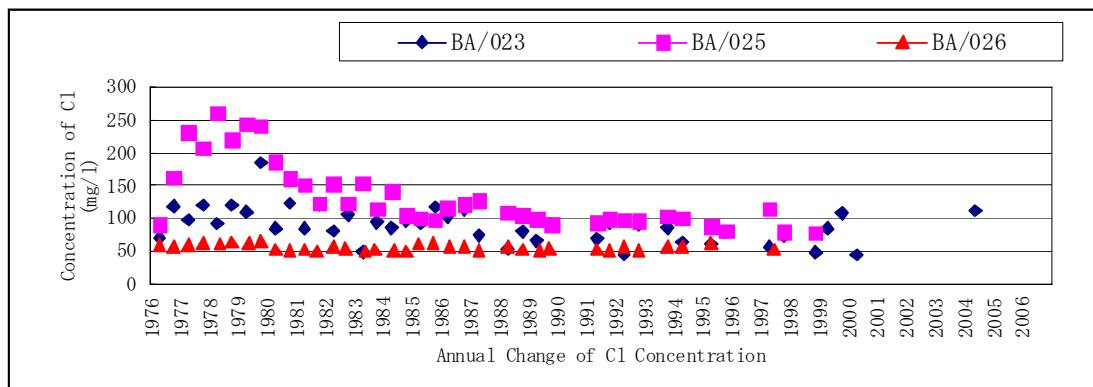
PMD_Code	AQ/044
GWB_Name_E	North Eastern
GWA_Name_E	Eocene
LOC_Name_E	Nablus
GR_Governate_E	Nablus



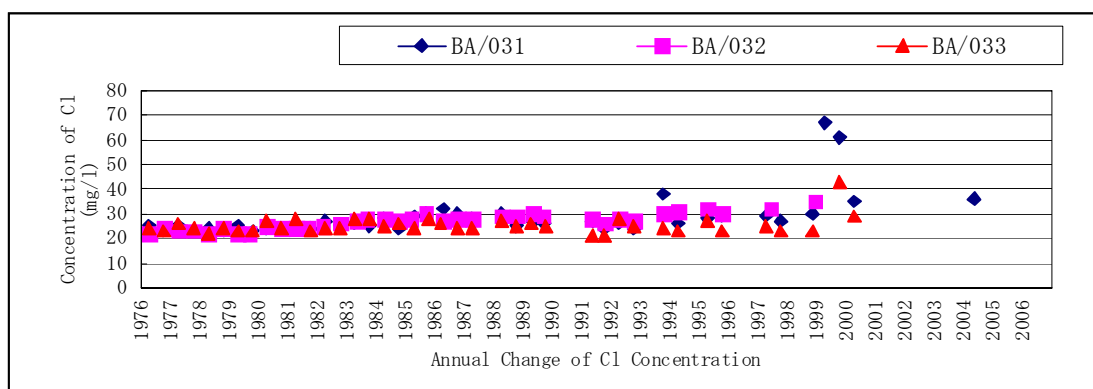
PMD_Code	AR/020
GWB_Name_E	Eastern
GWA_Name_E	Lower Cenomanian
LOC_Name_E	Al 'Auja
GR_Governate_E	Jericho



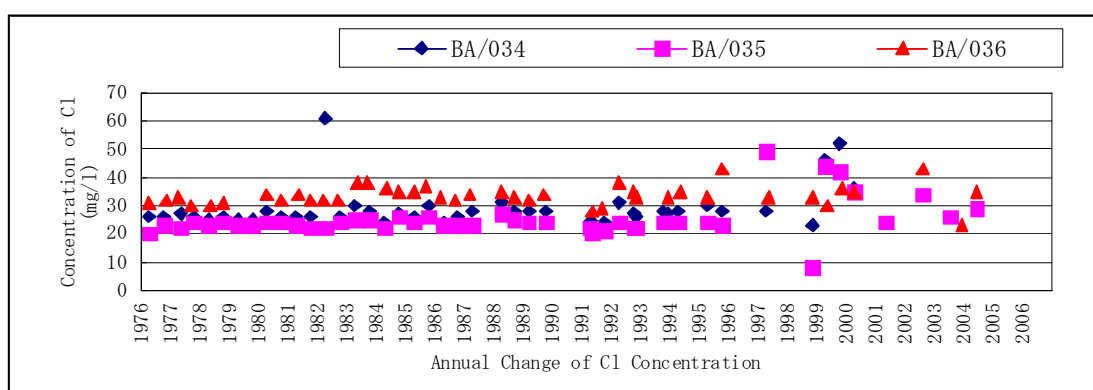
PMD_Code AS/020
 GWB_Name_E Eastern
 GWA_Name_E Upper Cenomanian
 LOC_Name_E Wadi Al Qilt
 GR_Governate_E Jericho



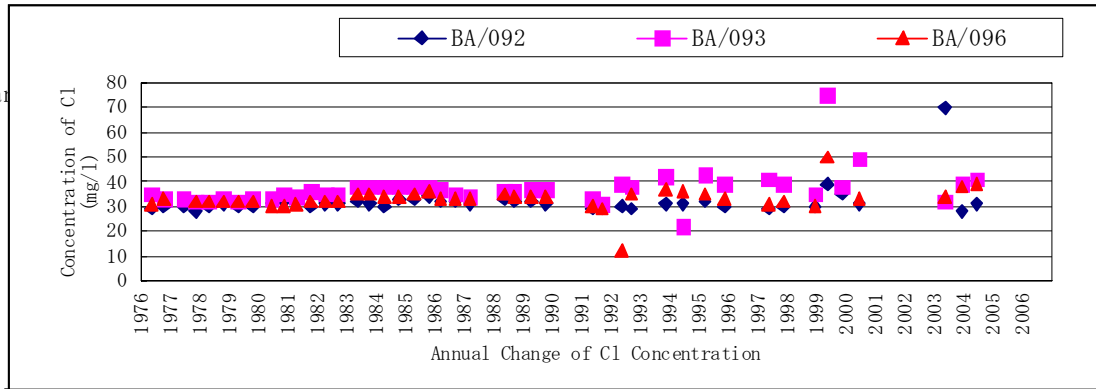
PMD_Code	BA/023	BA/025	BA/026
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Nablus	Nablus	Nablus
GR_Governate_E	Nablus	Nablus	Nablus



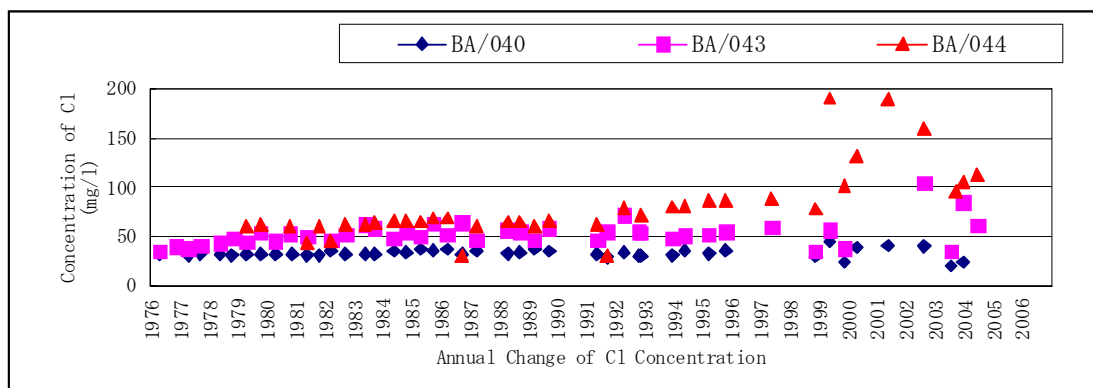
PMD_Code	BA/031	BA/032	BA/033
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Nablus	Nablus	Zawata
GR_Governate_E	Nablus	Nablus	Nablus



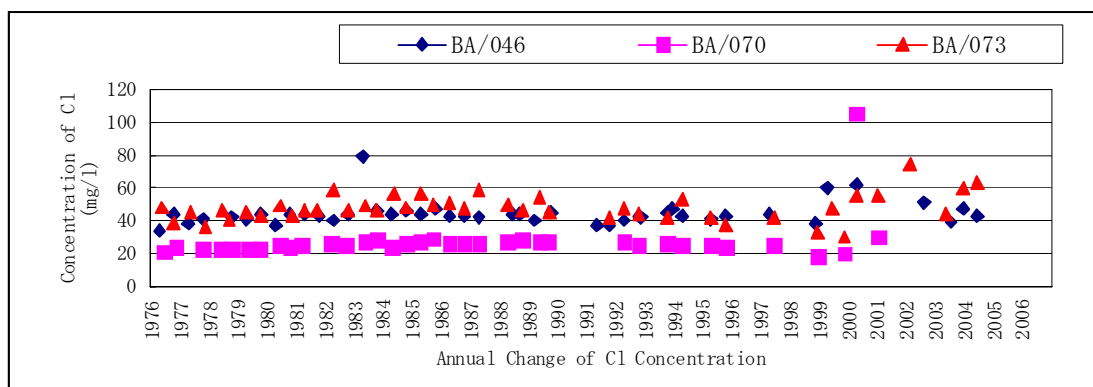
PMD_Code	BA/034	BA/035	BA/036
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Deir Sharaf	An Naqura	Ijnisinya
GR_Governate_E	Nablus	Nablus	Nablus



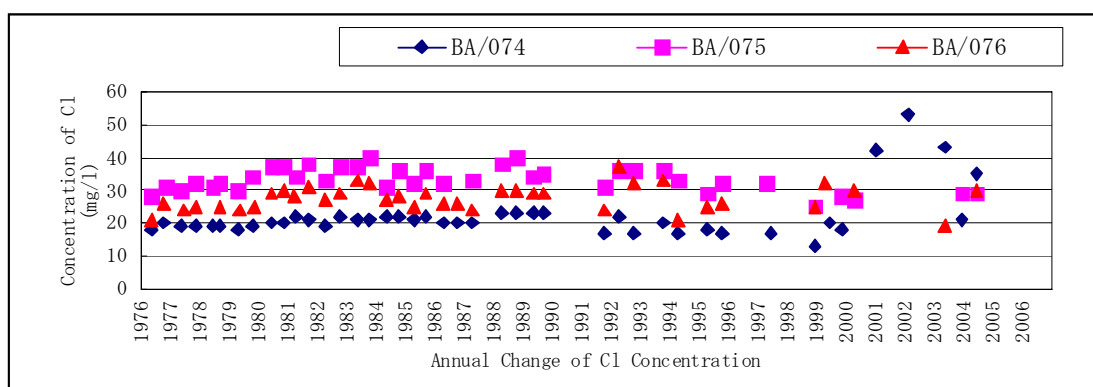
PMD_Code	BA/092	BA/093	BA/096
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Upper Cenomanian	Upper Cenomanian	Upper Cenomanian
LOC_Name_E	Talfit	Talfit	Jalud
GR_Governate_E	Nablus	Nablus	Nablus



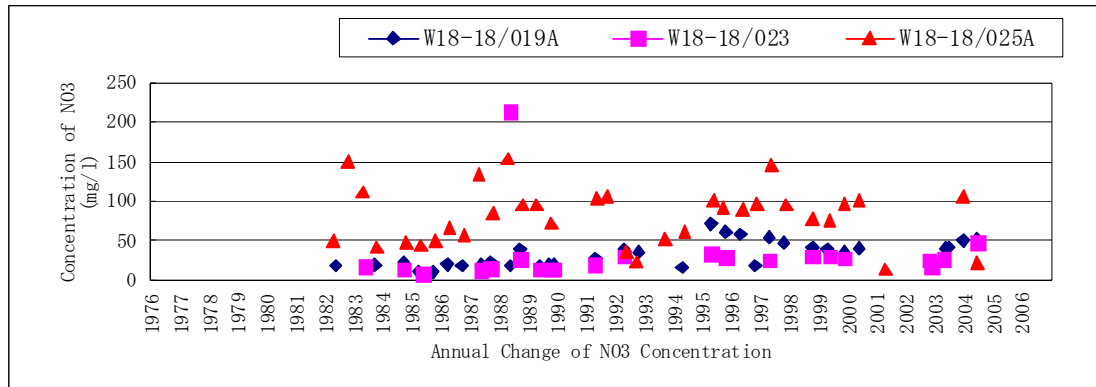
PMD_Code	BA/040	BA/043	BA/044
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Nisf Jubeil	Nisf Jubeil	Beit Imrin
GR_Governate_E	Nablus	Nablus	Nablus



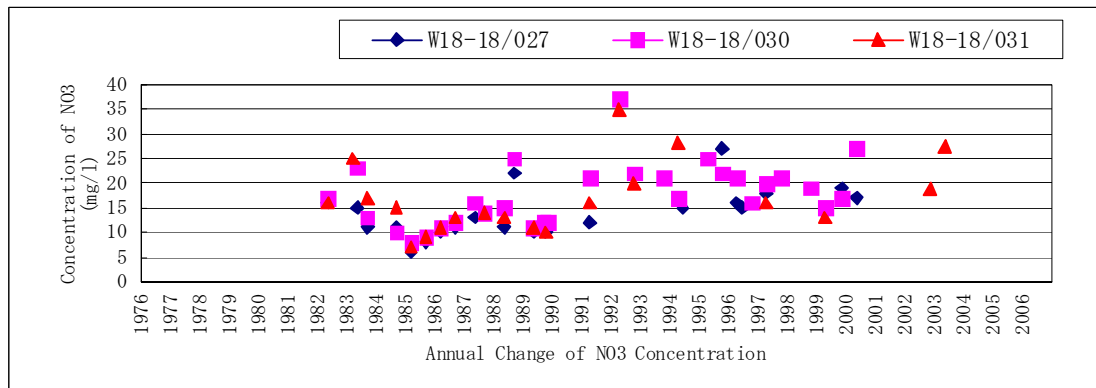
PMD_Code	BA/046	BA/070	BA/073
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Burqa	Iraq burin	Burin
GR_Governate_E	Nablus	Nablus	Nablus



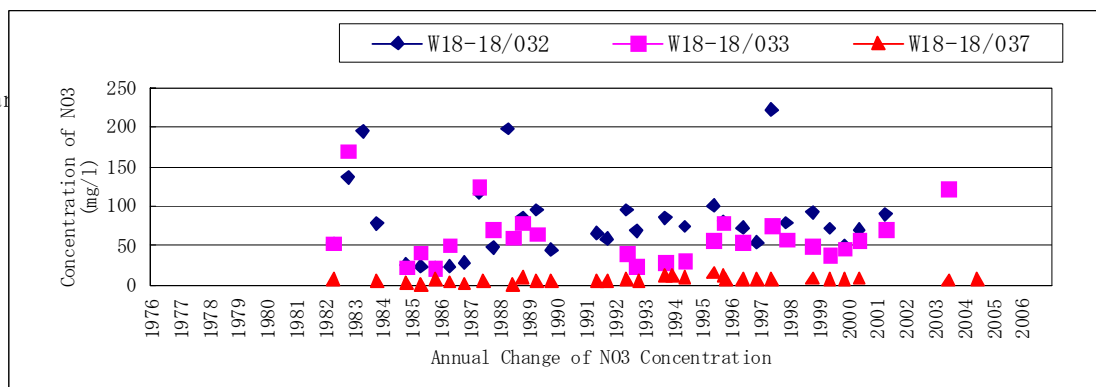
PMD_Code	BA/074	BA/075	BA/076
GWB_Name_E	North Eastern	Western	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Burin	Madama	Huwwara
GR_Governate_E	Nablus	Nablus	Nablus



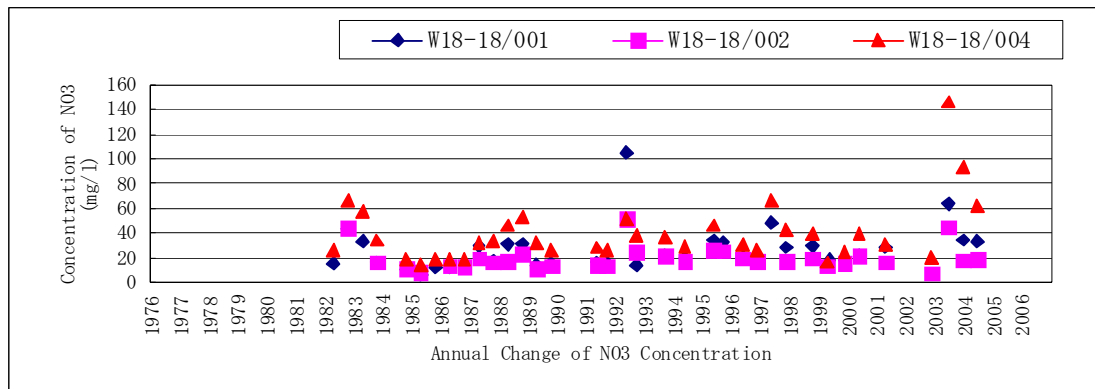
PMD_Code	W18-18/019A	W18-18/023	W18-18/025A
GWB_Name_E	Eastern	Eastern	North Eastern
GWA_Name_E	Neogene	Neogene	Eocene
LOC_Name_E	Wadi Al Far'a	Wadi Al Far'a	Ras Al-Far'a
GR_Governate_E	Nablus	Nablus	Nablus



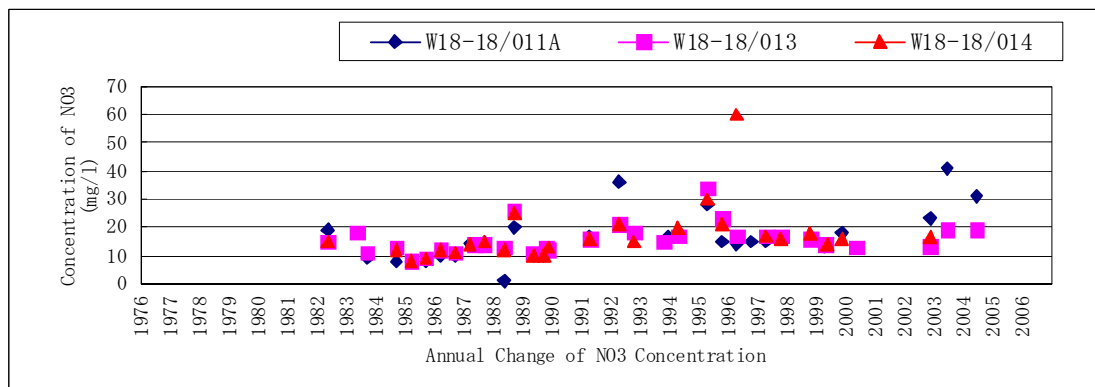
PMD_Code	W18-18/027	W18-18/030	W18-18/031
GWB_Name_E	Eastern	Eastern	North Eastern
GWA_Name_E	Neogene	Neogene	Neogene
LOC_Name_E	Wadi Al Far'a	Wadi Al Far'a	Wadi Al Far'a
GR_Governate_E	Nablus	Nablus	Nablus



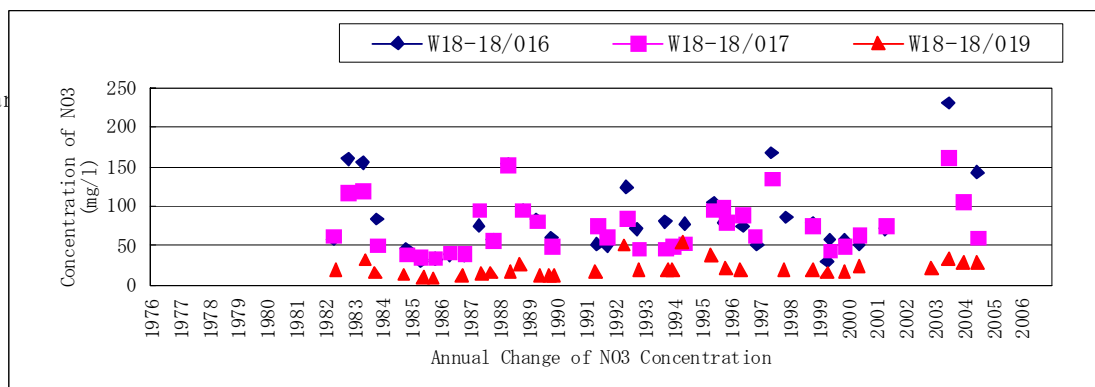
PMD_Code	W18-18/032	W18-18/033	W18-18/037
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Upper Cenomanian
LOC_Name_E	Ras Al-Far'a	Ras Al-Far'a	Wadi Al Far'a
GR_Governate_E	Tubas	Tubas	Nablus



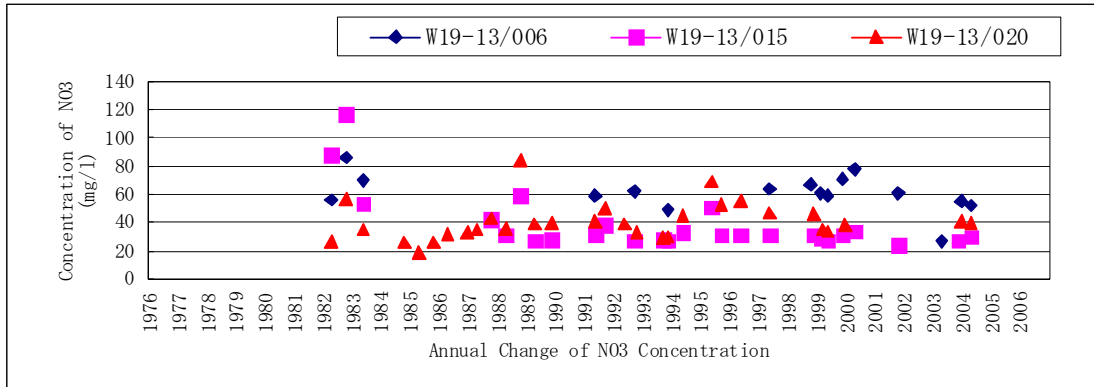
PMD_Code	W18-18/001	W18-18/002	W18-18/004
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Ras Al-Far'a	Ras Al-Far'a	Ras Al-Far'a
GR_Governate_E	Nablus	Tubas	Tubas



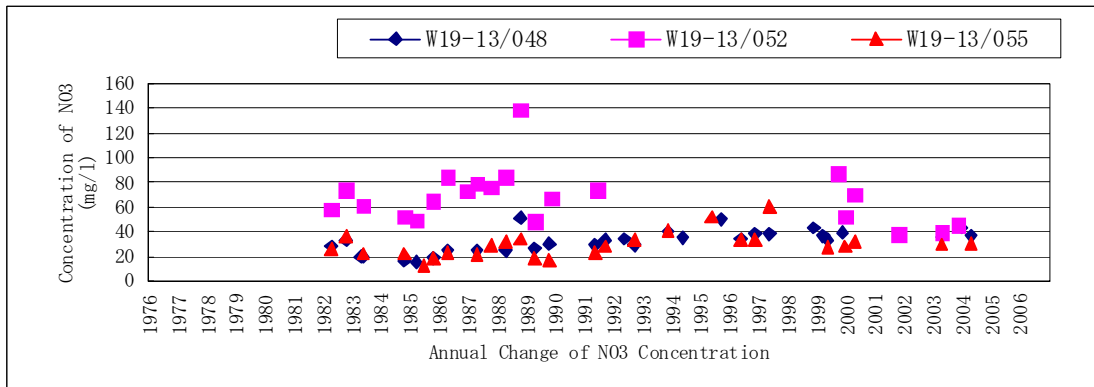
PMD_Code	W18-18/011A	W18-18/013	W18-18/014
GWB_Name_E	North Eastern	Eastern	Eastern
GWA_Name_E	Neogene	Neogene	Neogene
LOC_Name_E	Wadi Al Far'a	Wadi Al Far'a	Wadi Al Far'a
GR_Governate_E	Nablus	Nablus	Tubas



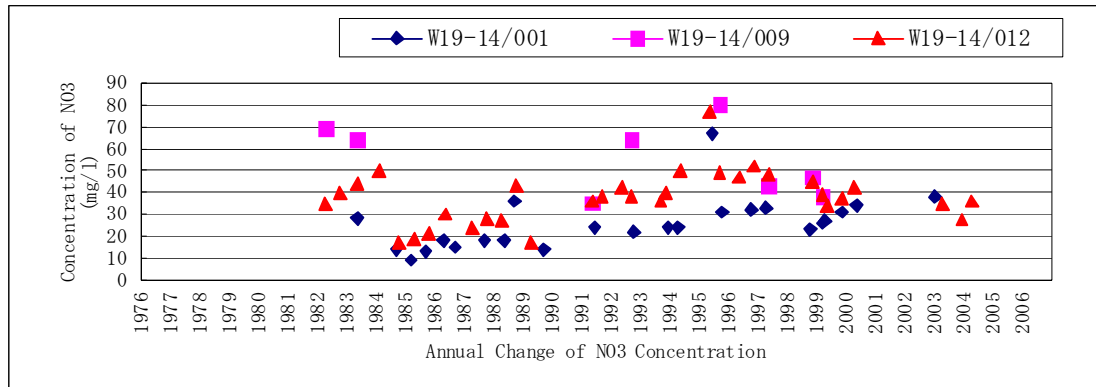
PMD_Code	W18-18/016	W18-18/017	W18-18/019
GWB_Name_E	North Eastern	North Eastern	Eastern
GWA_Name_E	Eocene	Eocene	Upper Cenomanian
LOC_Name_E	Ras Al-Far'a	Ras Al-Far'a	Wadi Al Far'a
GR_Governate_E	Tubas	Tubas	Nablus



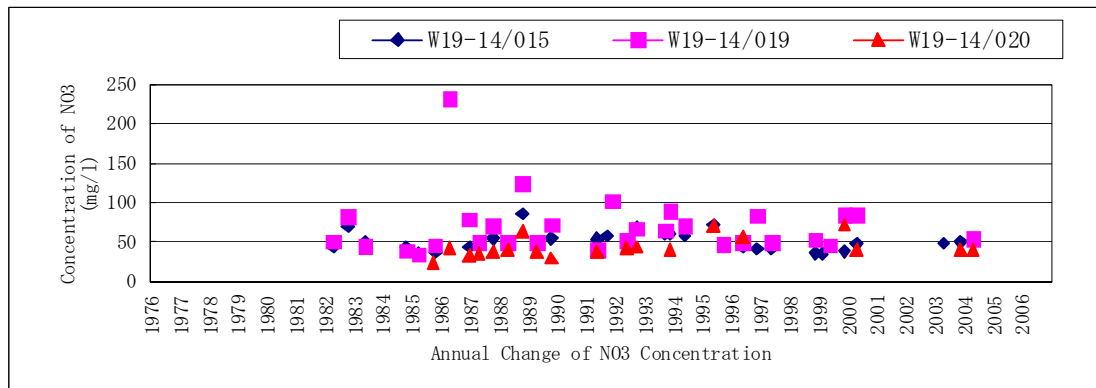
PMD_Code	W19-13/006	W19-13/015	W19-13/020
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Alluvium	Alluvium	Alluvium
LOC_Name_E	Jericho (Ariha)	Jericho (Ariha)	Jericho (Ariha)
GR_Governate_E	Jericho	Jericho	Jericho



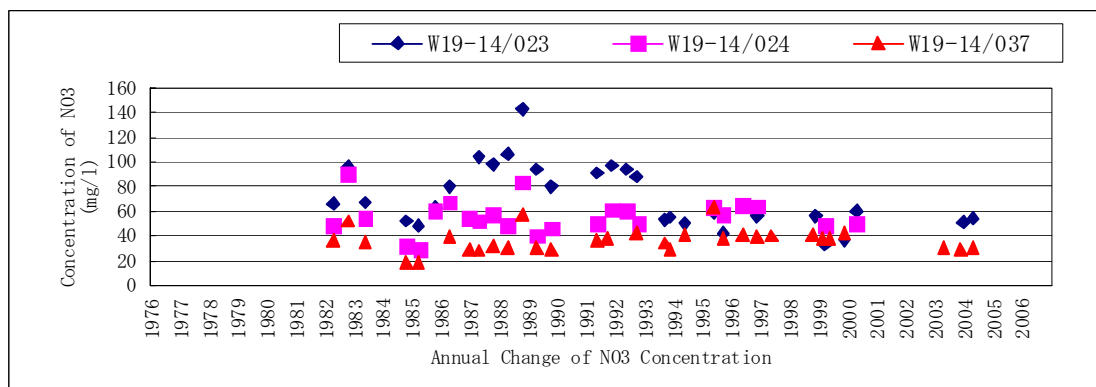
PMD_Code	W19-13/048	W19-13/052	W19-13/055
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Alluvium	Alluvium	Alluvium
LOC_Name_E	Jericho (Ariha)	Jericho (Ariha)	Jericho (Ariha)
GR_Governate_E	Jericho	Jericho	Jericho



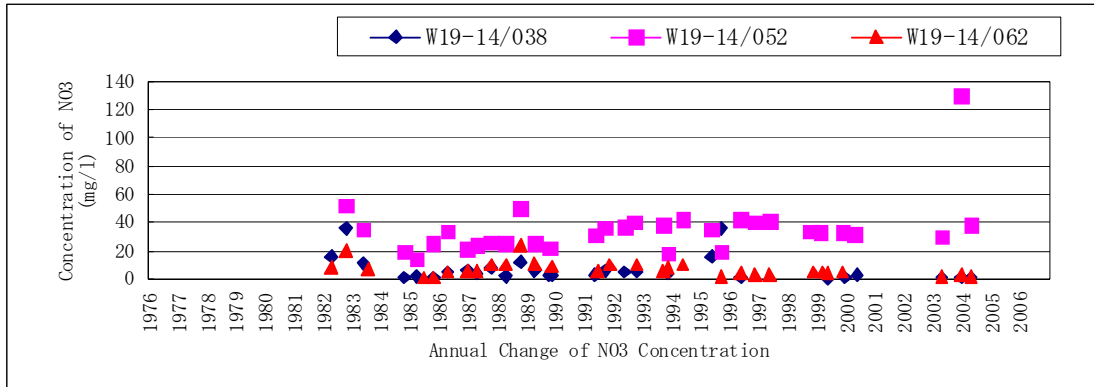
PMD_Code	W19-14/001	W19-14/009	W19-14/012
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Alluvium	Alluvium	Alluvium
LOC_Name_E	Al 'Auja	Jericho (Ariha)	Jericho (Ariha)
GR_Governate_E	Jericho	Jericho	Jericho



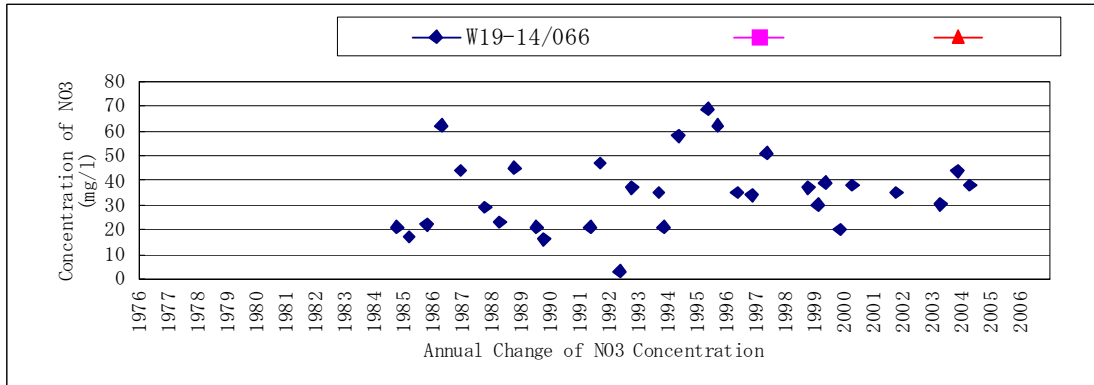
PMD_Code	W19-14/015	W19-14/019	W19-14/020
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Alluvium	Alluvium	Alluvium
LOC_Name_E	Jericho (Ariha)	Jericho (Ariha)	Jericho (Ariha)
GR_Governate_E	Jericho	Jericho	Jericho



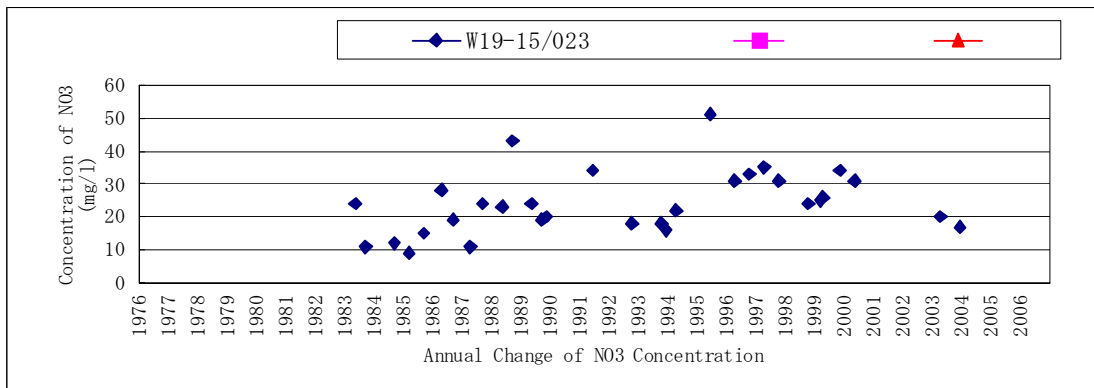
PMD_Code	W19-14/023	W19-14/024	W19-14/037
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Alluvium	Alluvium	Alluvium
LOC_Name_E	Jericho (Ariha)	Jericho (Ariha)	Jericho (Ariha)
GR_Governate_E	Jericho	Jericho	Jericho



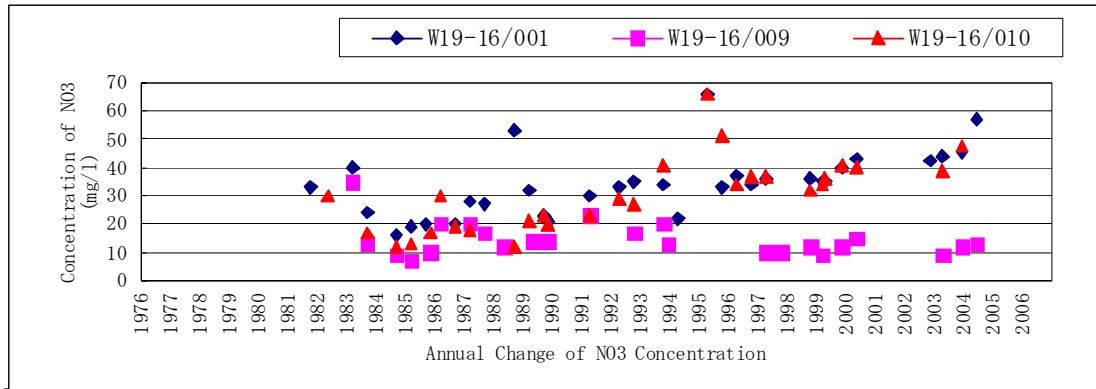
PMD_Code	W19-14/038	W19-14/052	W19-14/062
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Alluvium	Alluvium	Alluvium
LOC_Name_E	Jericho (Ariha)	Jericho (Ariha)	Jericho (Ariha)
GR_Governate_E	Jericho	Jericho	Jericho



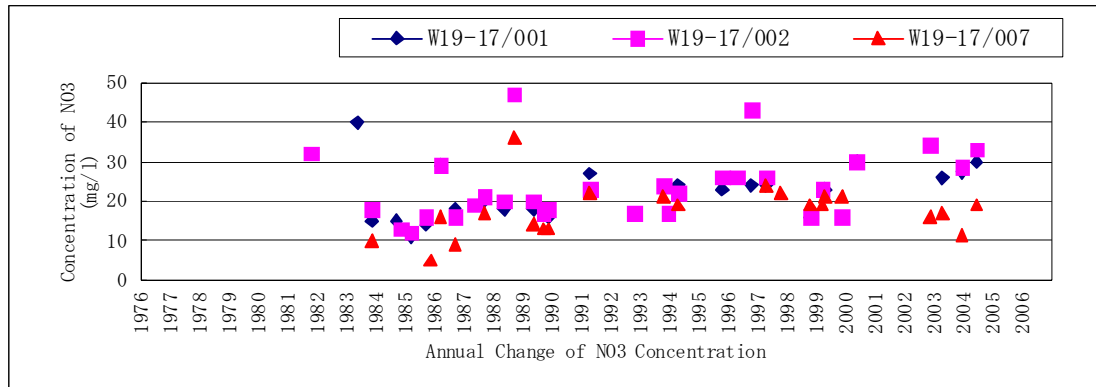
PMD_Code	W19-14/066
GWB_Name_E	Eastern
GWA_Name_E	Alluvium
LOC_Name_E	Jericho (Ariha)
GR_Governate_E	Jericho



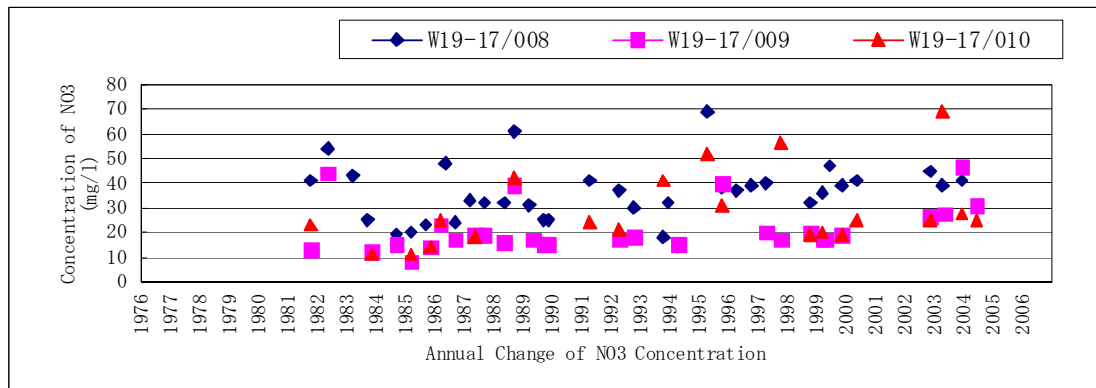
PMD_Code	W19-15/023
GWB_Name_E	Eastern
GWA_Name_E	Alluvium
LOC_Name_E	Al 'Auja
GR_Governate_E	Jericho



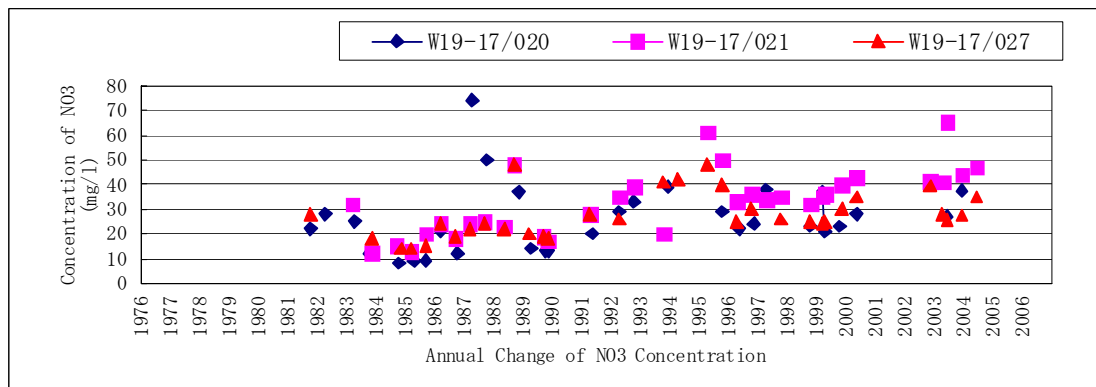
PMD_Code	W19-16/001	W19-16/009	W19-16/010
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Alluvium	Alluvium	Alluvium
LOC_Name_E	Al Jiftlik	Al Jiftlik	Al Jiftlik
GR_Governate_E	Jericho	Jericho	Jericho



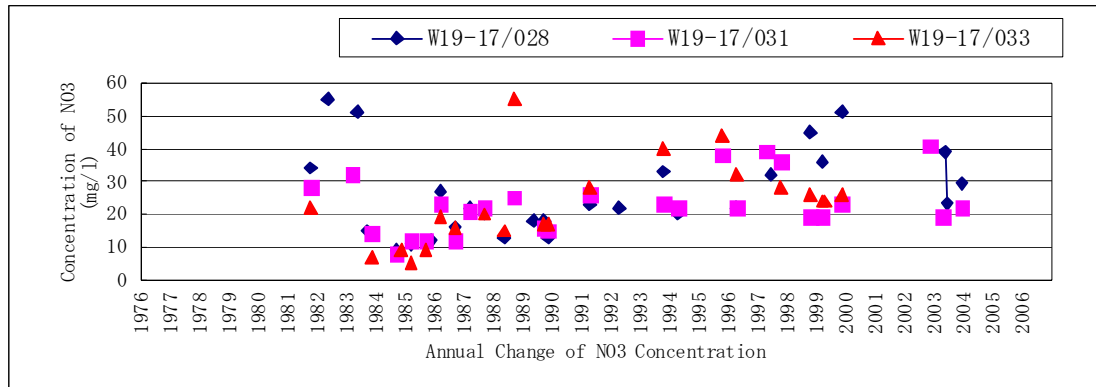
PMD_Code	W19-17/001	W19-17/002	W19-17/007
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Alluvium	Eocene	Eocene
LOC_Name_E	Al Jiftlik	Al Jiftlik	Al Jiftlik
GR_Governate_E	Jericho	Jericho	Jericho



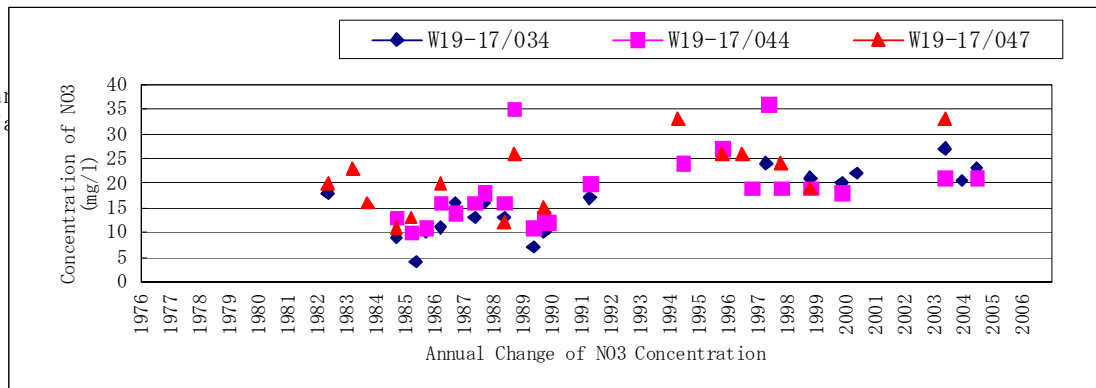
PMD_Code	W19-17/008	W19-17/009	W19-17/010
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Alluvium	Alluvium	Alluvium
LOC_Name_E	Al Jiftlik	Al Jiftlik	Al Jiftlik
GR_Governate_E	Jericho	Jericho	Jericho



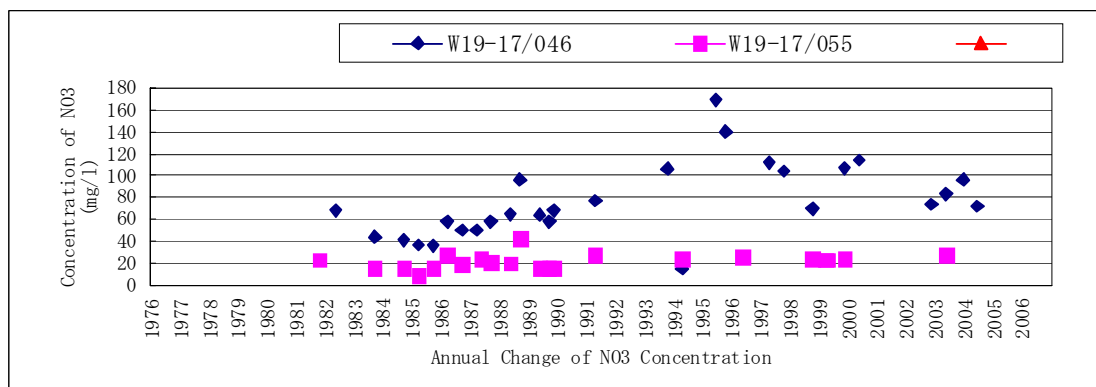
PMD_Code	W19-17/020	W19-17/021	W19-17/027
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Eocene	Alluvium	Alluvium
LOC_Name_E	Az Zubeidat	Al Jiftlik	Al Jiftlik
GR_Governate_E	Jericho	Jericho	Jericho



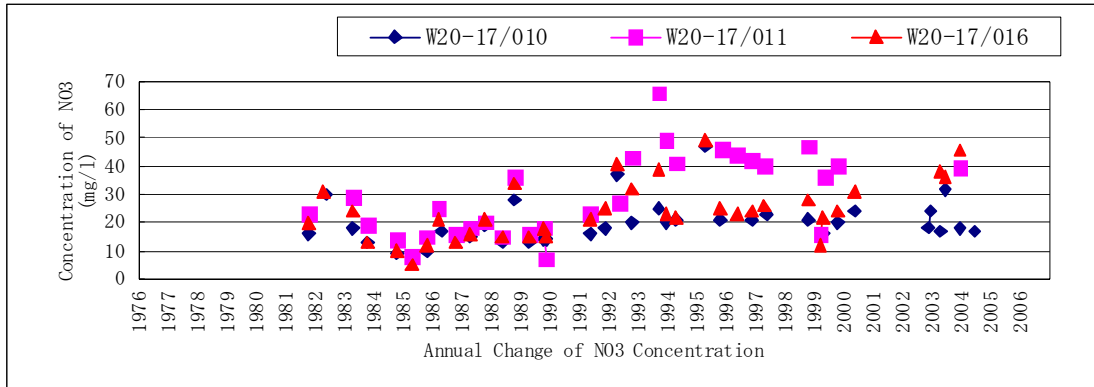
PMD_Code	W19-17/028	W19-17/031	W19-17/033
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Alluvium+Eocene	Alluvium	Alluvium
LOC_Name_E	Al Jiftlik	Al Jiftlik	Al Jiftlik
GR_Governate_E	Jericho	Jericho	Jericho



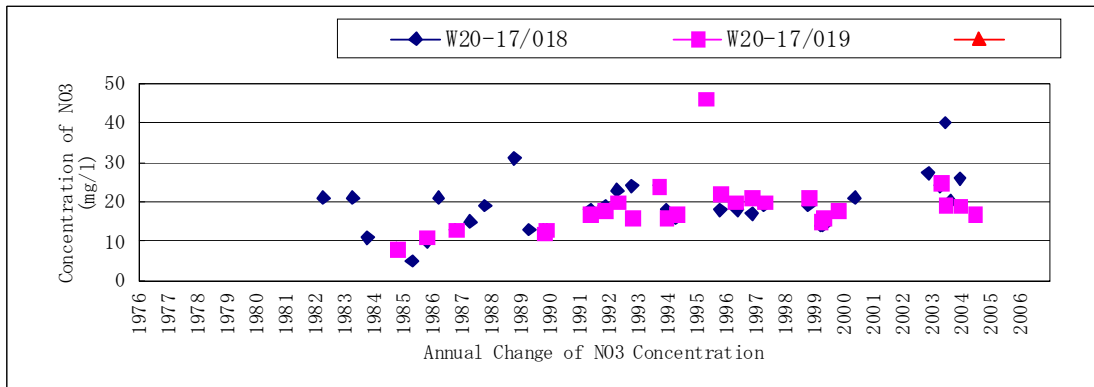
PMD_Code	W19-17/034	W19-17/044	W19-17/047
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Upper Cenomanian	Upper Cenomanian	Upper Cenomanian
LOC_Name_E	Furush Beit Dajan	Furush Beit Dajan	Furush Beit Dajan
GR_Governate_E	Jericho	Jericho	Jericho



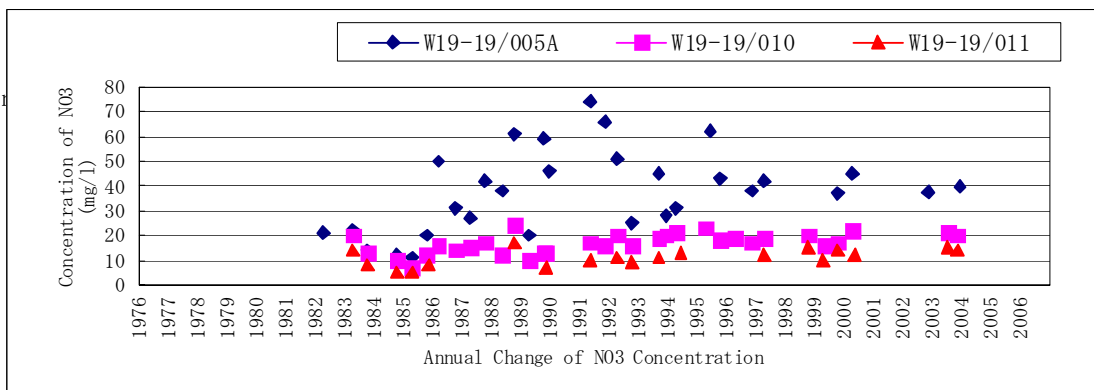
PMD_Code	W19-17/046	W19-17/055
GWB_Name_E	Eastern	Eastern
GWA_Name_E	Neogene	Eocene
LOC_Name_E	Furush Beit Dajan	Al Jiftlik
GR_Governate_E	Jericho	Jericho



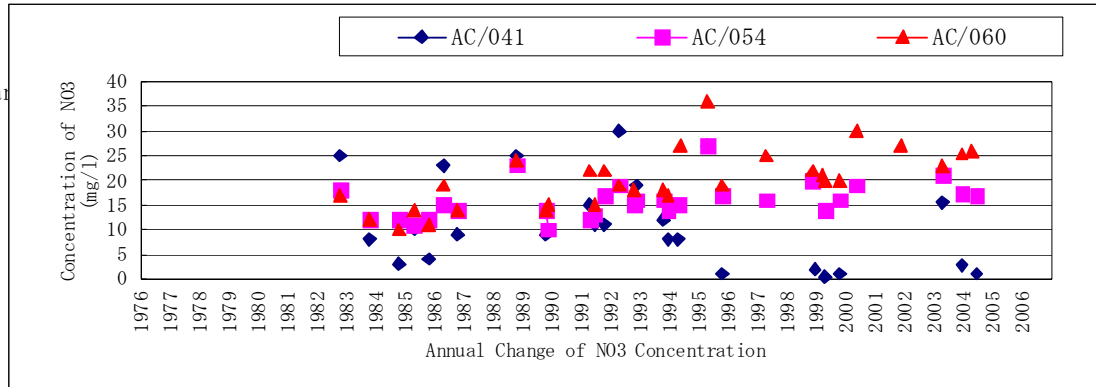
PMD_Code	W20-17/010	W20-17/011	W20-17/016
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Marj Na'ja	Marj Na'ja	Marj Na'ja
GR_Governate_E	Jericho	Jericho	Jericho



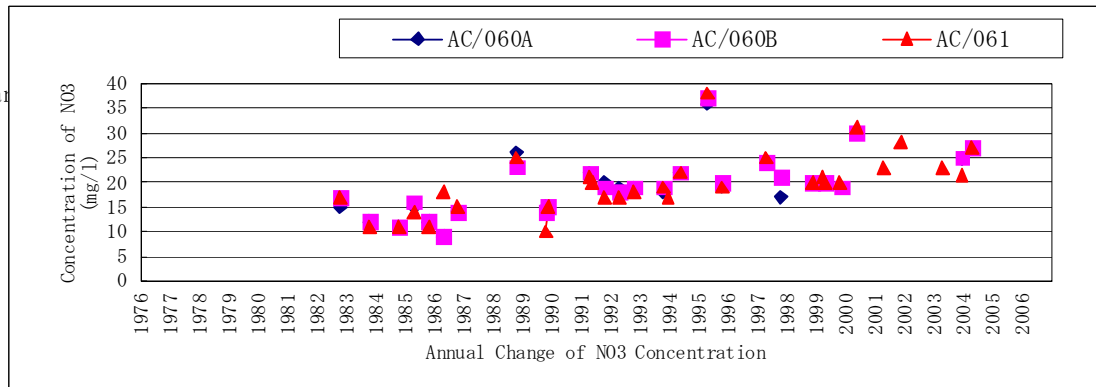
PMD_Code	W20-17/018	W20-17/019
GWB_Name_E	Eastern	Eastern
GWA_Name_E	Eocene	Eocene
LOC_Name_E	Marj Na'ja	Marj Na'ja
GR_Governate_E	Jericho	Jericho



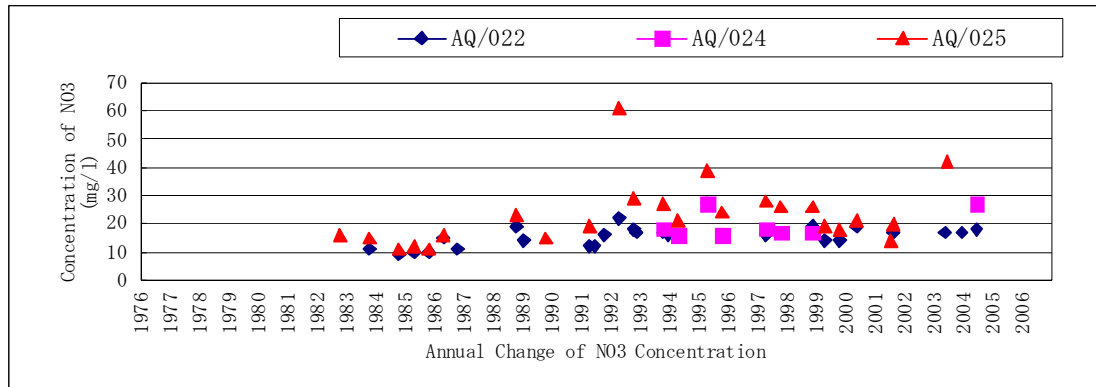
PMD_Code	W19-19/005A	W19-19/010	W19-19/011
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Neogene	Upper Cenomanian	Upper Cenomanian
LOC_Name_E	Bardala	Bardala	Bardala
GR_Governate_E	Tubas	Tubas	Tubas



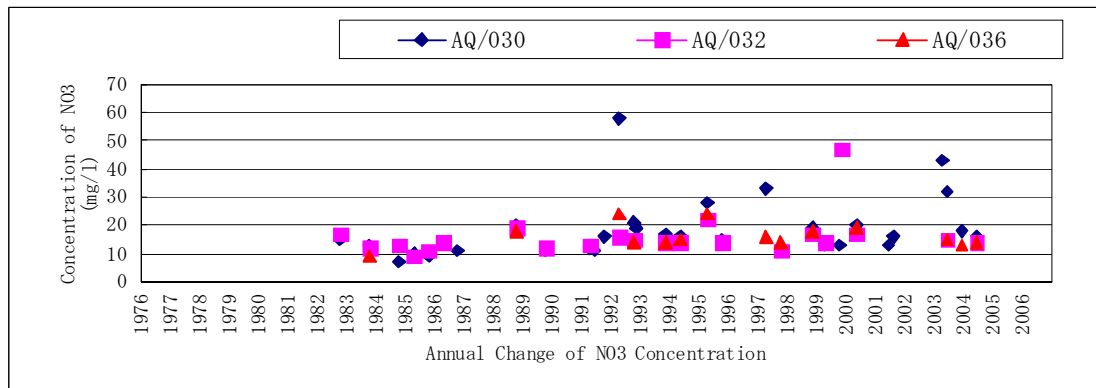
PMD_Code	AC/041	AC/054	AC/060
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Jurassic	Lower Cenomanian	Upper Cenomanian
LOC_Name_E	Bardala	Al Jiftlik	Jericho (Ariha)
GR_Governate_E	Tubas	Jericho	Jericho



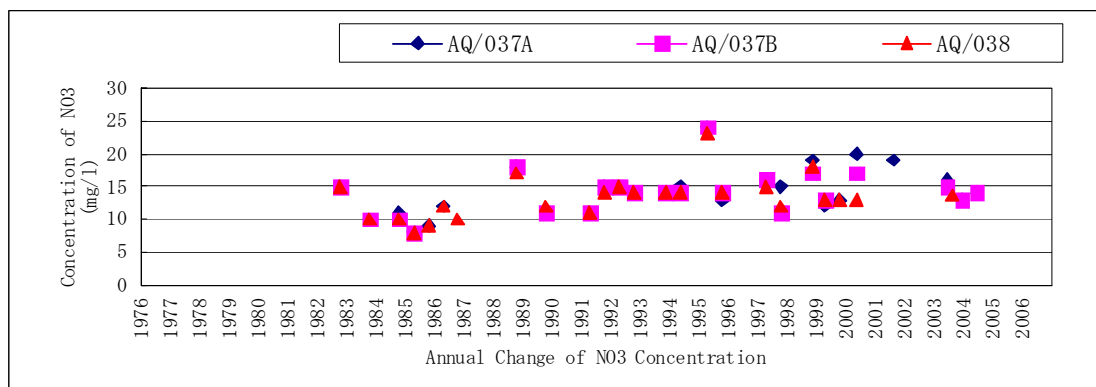
PMD_Code	AC/060A	AC/060B	AC/061
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Upper Cenomanian	Upper Cenomanian	Upper Cenomanian
LOC_Name_E	Jericho (Ariha)	Jericho (Ariha)	Jericho (Ariha)
GR_Governate_E	Jericho	Jericho	Jericho



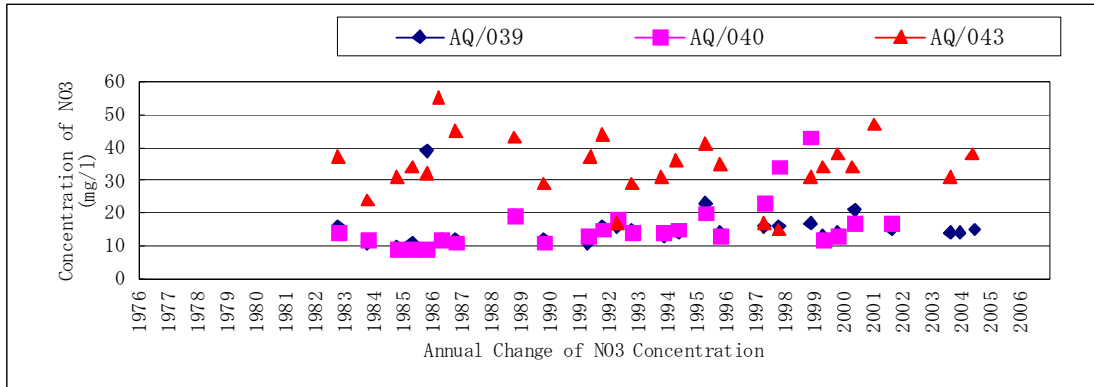
PMD_Code	AQ/022	AQ/024	AQ/025
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Mio-Pliocene	Mio-Pliocene	Mio-Pliocene
LOC_Name_E	An Nassariya	Al' Aqrabaniya	Al' Aqrabaniya
GR_Governate_E	Nablus	Nablus	Nablus



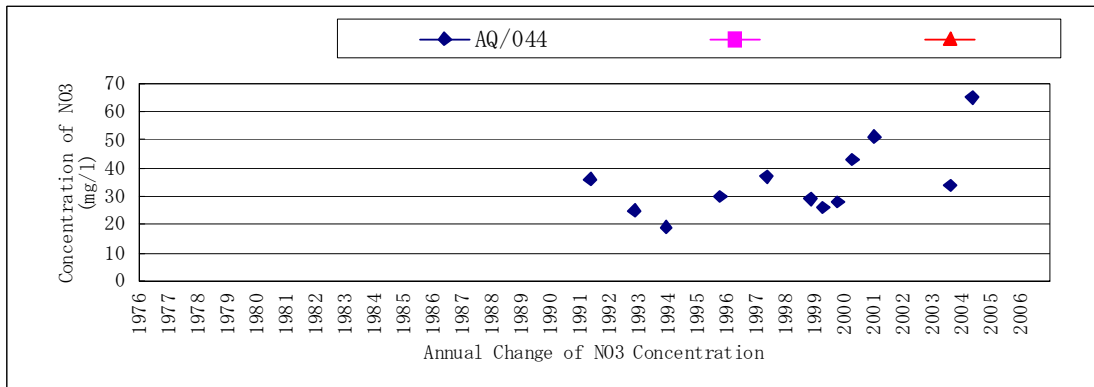
PMD_Code	AQ/030	AQ/032	AQ/036
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Ras Al-Far' a	Ras Al-Far' a	Al Badhan
GR_Governate_E	Tubas	Tubas	Nablus



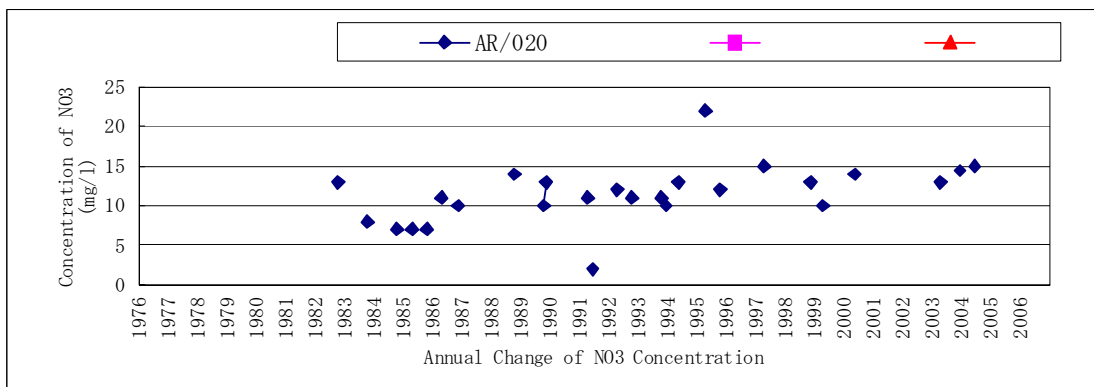
PMD_Code	AQ/037A	AQ/037B	AQ/038
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Al Badhan	Al Badhan	Al Badhan
GR_Governate_E	Nablus	Nablus	Nablus



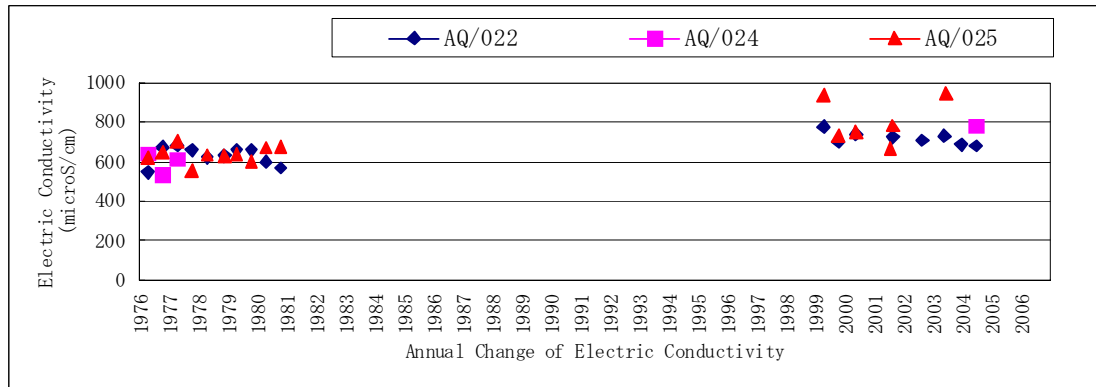
PMD_Code	AQ/039	AQ/040	AQ/043
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Al Badhan	Al Badhan	Balatah
GR_Governate_E	Nablus	Nablus	Nablus



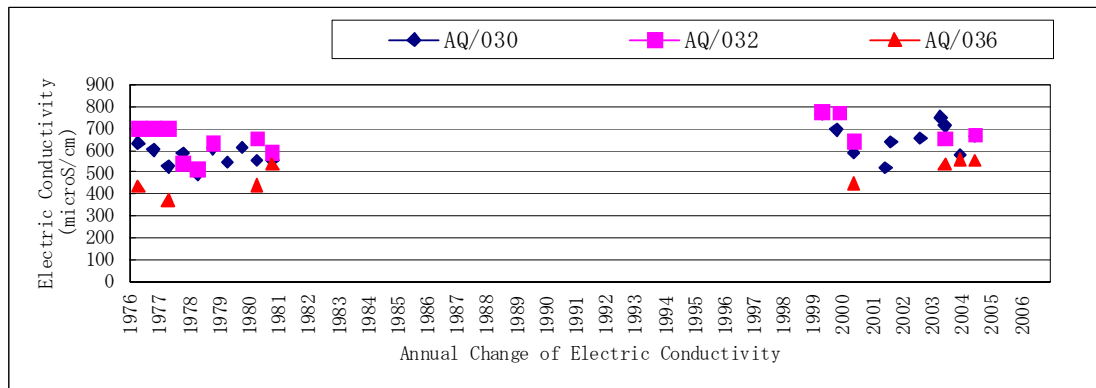
PMD_Code	AQ/044
GWB_Name_E	North Eastern
GWA_Name_E	Eocene
LOC_Name_E	Nablus
GR_Governate_E	Nablus



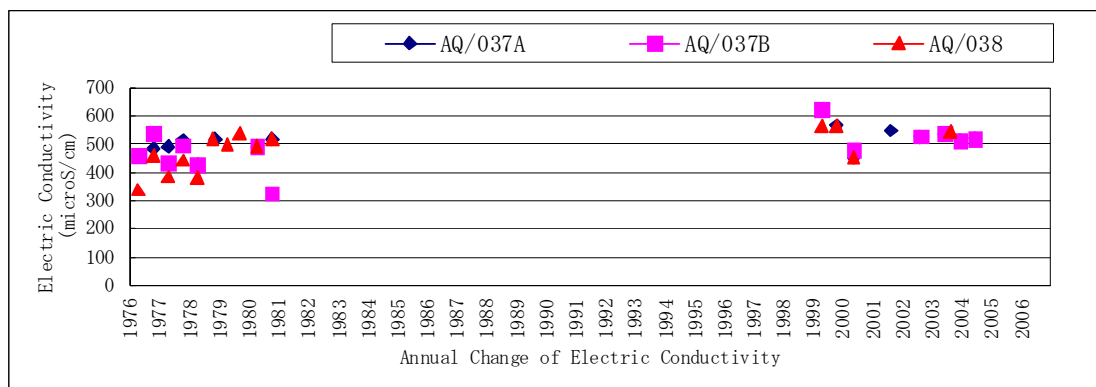
PMD_Code	AR/020
GWB_Name_E	Eastern
GWA_Name_E	Lower Cenomanian
LOC_Name_E	Al 'Auja
GR_Governate_E	Jericho



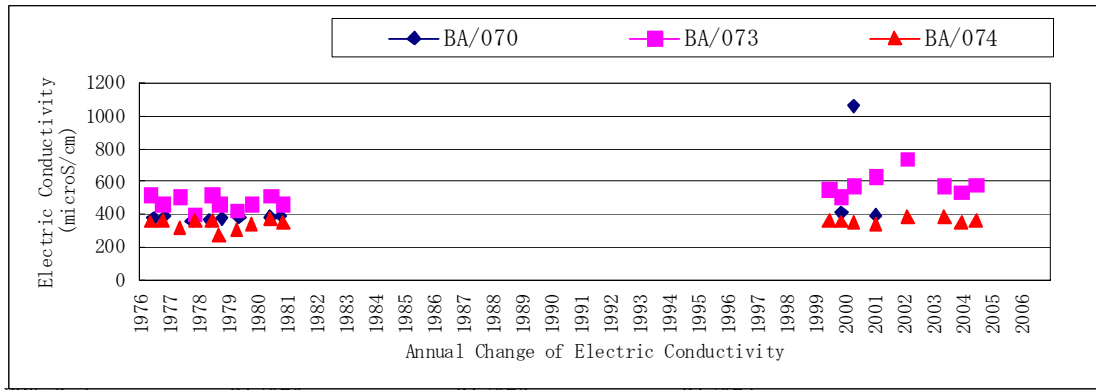
PMD_Code	AQ/022	AQ/024	AQ/025
GWB_Name_E	Eastern	Eastern	Eastern
GWA_Name_E	Mio-Pliocene	Mio-Pliocene	Mio-Pliocene
LOC_Name_E	An Nassariya	Al' Aqrabaniya	Al' Aqrabaniya
GR_Governate_E	Nablus	Nablus	Nablus



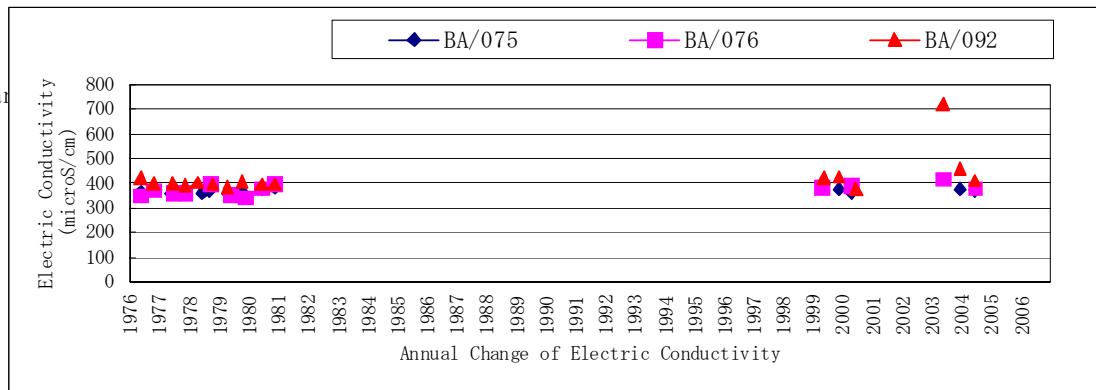
PMD_Code	AQ/030	AQ/032	AQ/036
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Ras Al-Far' a	Ras Al-Far' a	Al Badhan
GR_Governate_E	Tubas	Tubas	Nablus



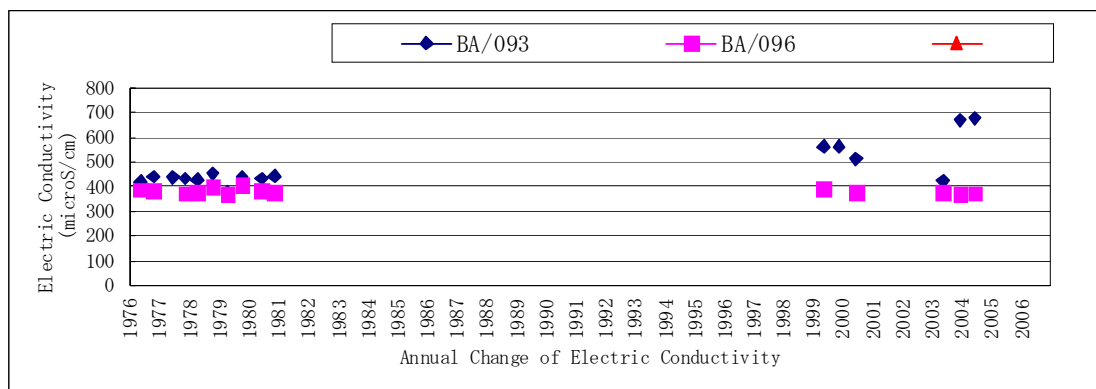
PMD_Code	AQ/037A	AQ/037B	AQ/038
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Al Badhan	Al Badhan	Al Badhan
GR_Governate_E	Nablus	Nablus	Nablus



PMD_Code	BA/070	BA/073	BA/074
GWB_Name_E	North Eastern	North Eastern	North Eastern
GWA_Name_E	Eocene	Eocene	Eocene
LOC_Name_E	Iraq burin	Burin	Burin
GR_Governate_E	Nablus	Nablus	Nablus



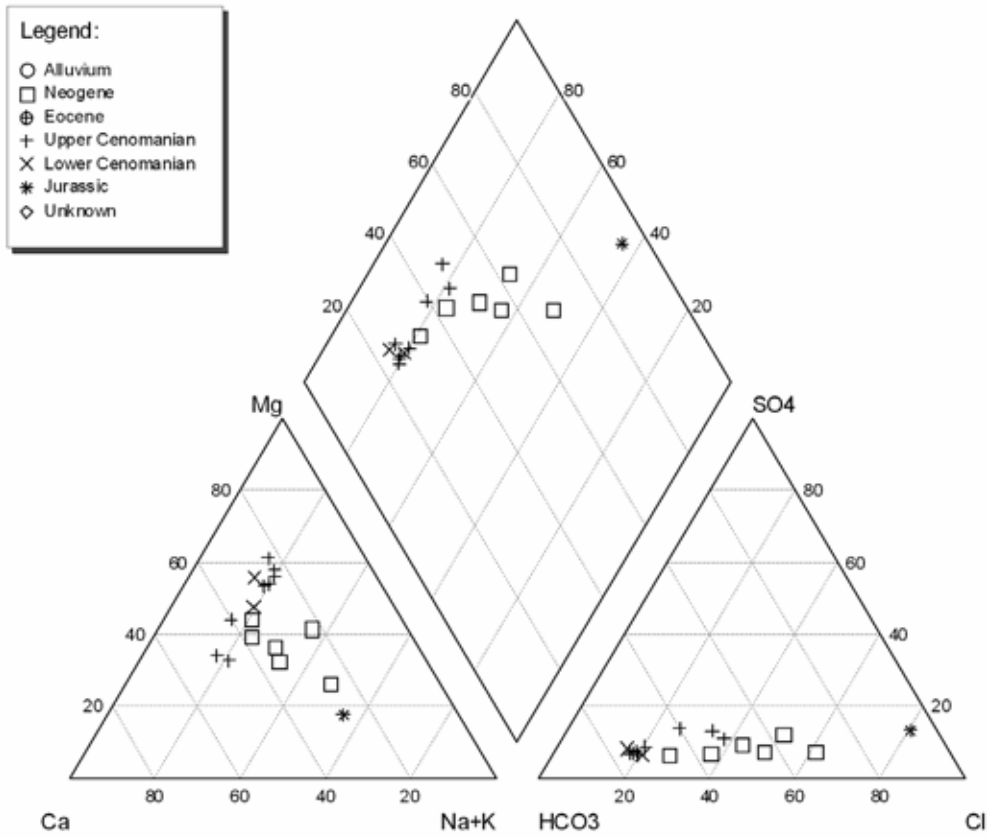
PMD_Code	BA/075	BA/076	BA/092
GWB_Name_E	Western	North Eastern	Eastern
GWA_Name_E	Eocene	Eocene	Upper Cenomanian
LOC_Name_E	Madama	Huwwara	Talfit
GR_Governate_E	Nablus	Nablus	Nablus



PMD_Code	BA/093	BA/096
GWB_Name_E	Eastern	Eastern
GWA_Name_E	Upper Cenomanian	Upper Cenomanian
LOC_Name_E	Talfit	Jalud
GR_Governate_E	Nablus	Nablus

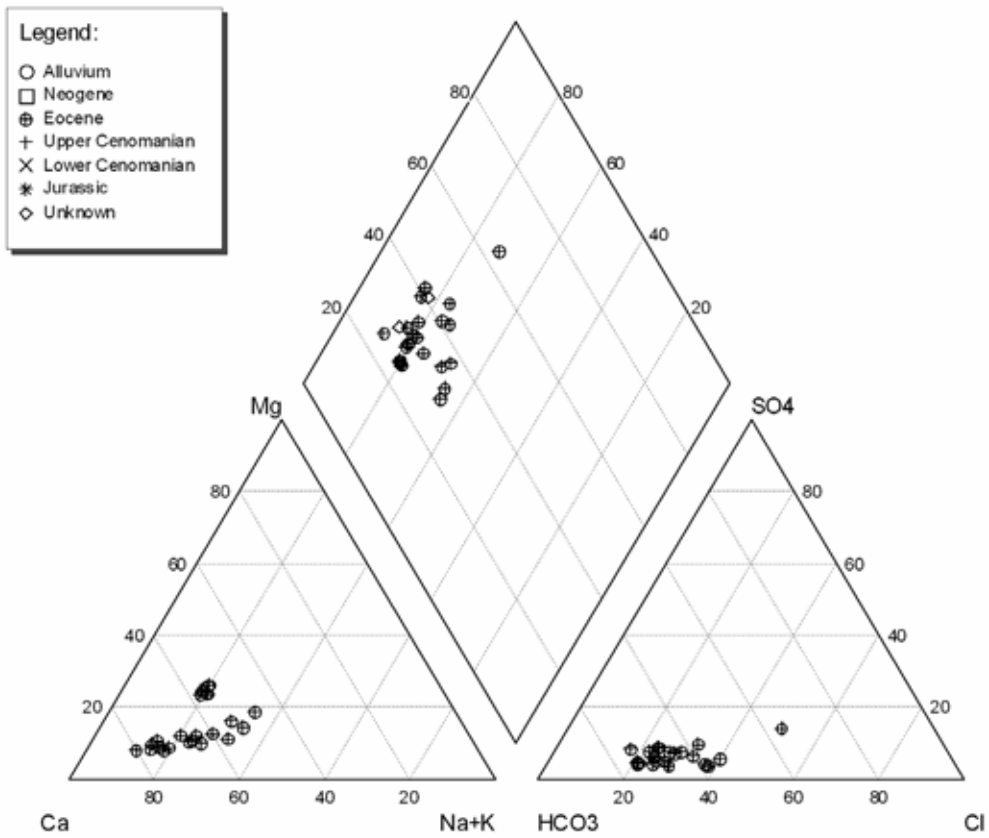
Springs

GROUNDWATER BASIN - EASTERN



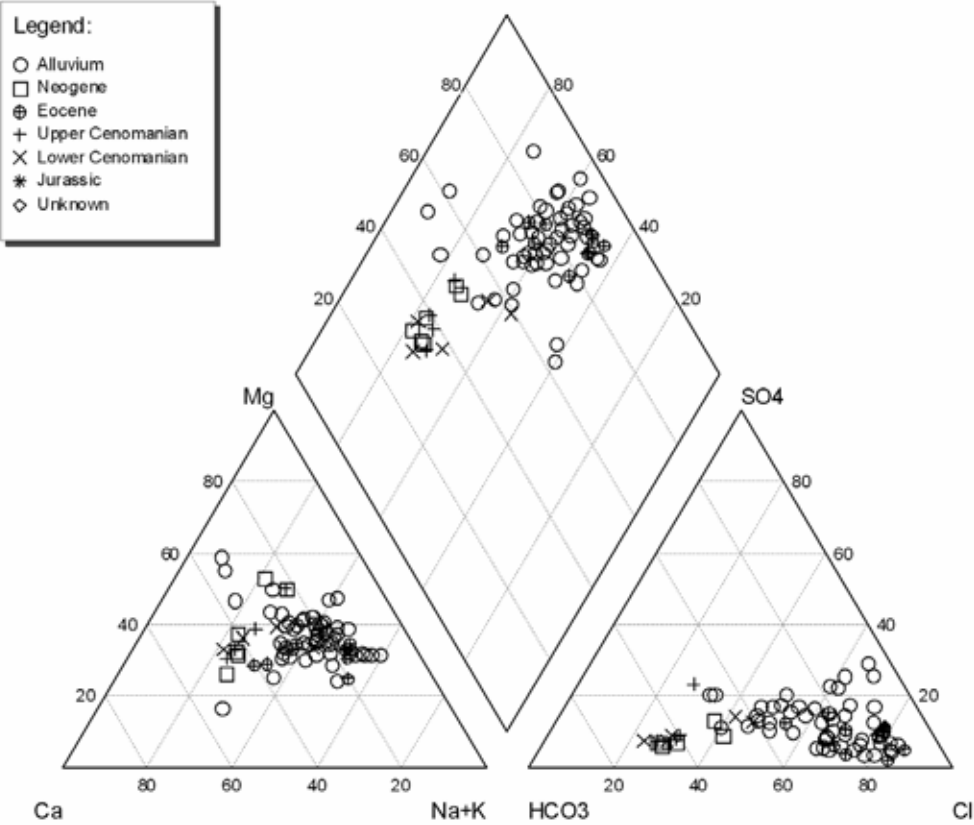
SPRINGS

GROUNDWATER BASIN - NORTH EASTERN



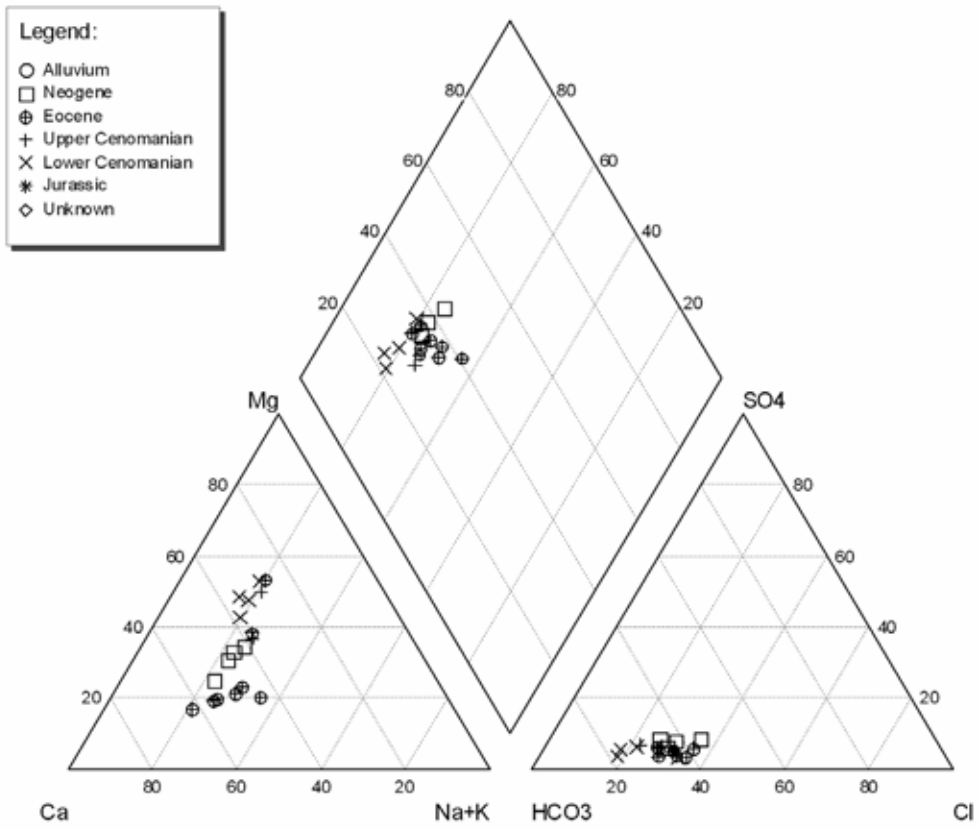
WELLS

GROUNDWATER BASIN - EASTERN



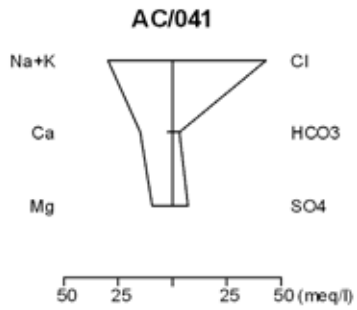
WELLS

GROUNDWATER BASIN - NORTH EASTERN



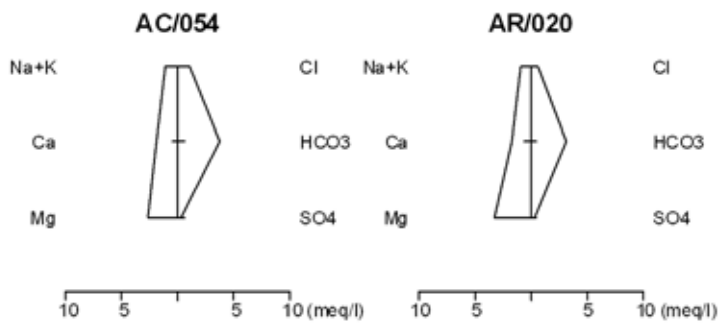
SPRING

GROUNDWATER BASIN - EASTERN AQUIFER - Jurassic



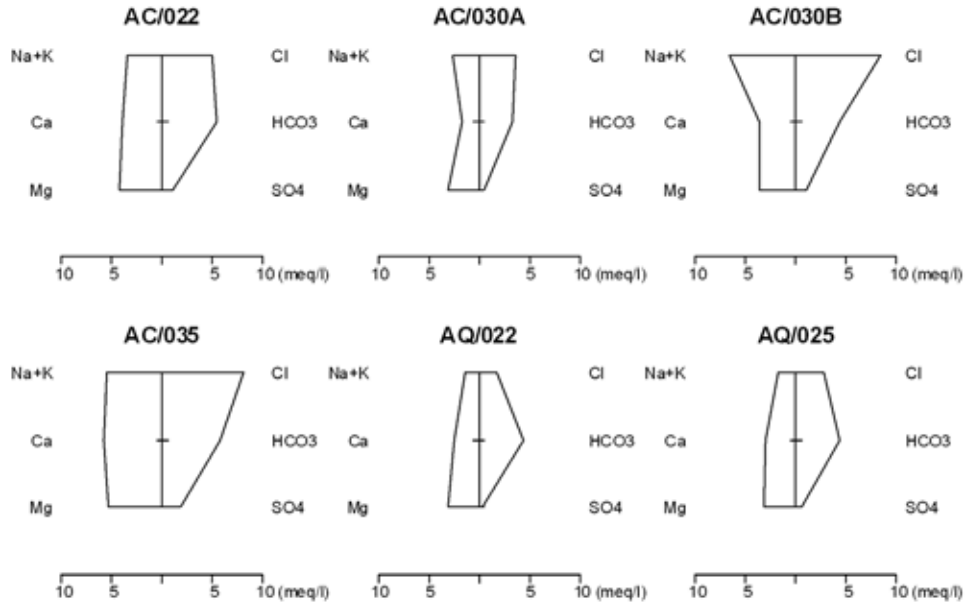
SPRING

GROUNDWATER BASIN - EASTERN AQUIFER - Lower Cenomanian



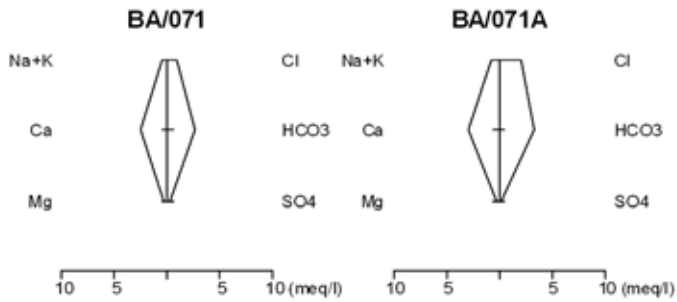
SPRING

GROUNDWATER BASIN - EASTERN AQUIFER - MIO-PLIOCENE



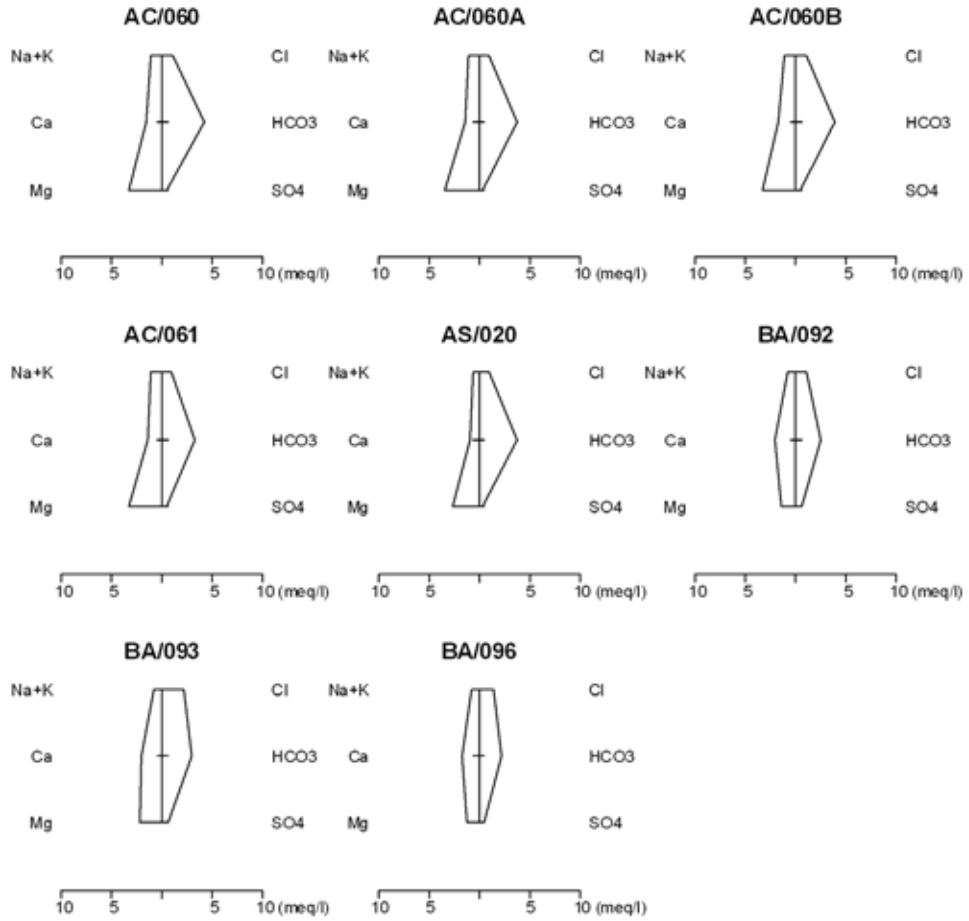
SPRING

GROUNDWATER BASIN - North Eastern AQUIFER - Unkown



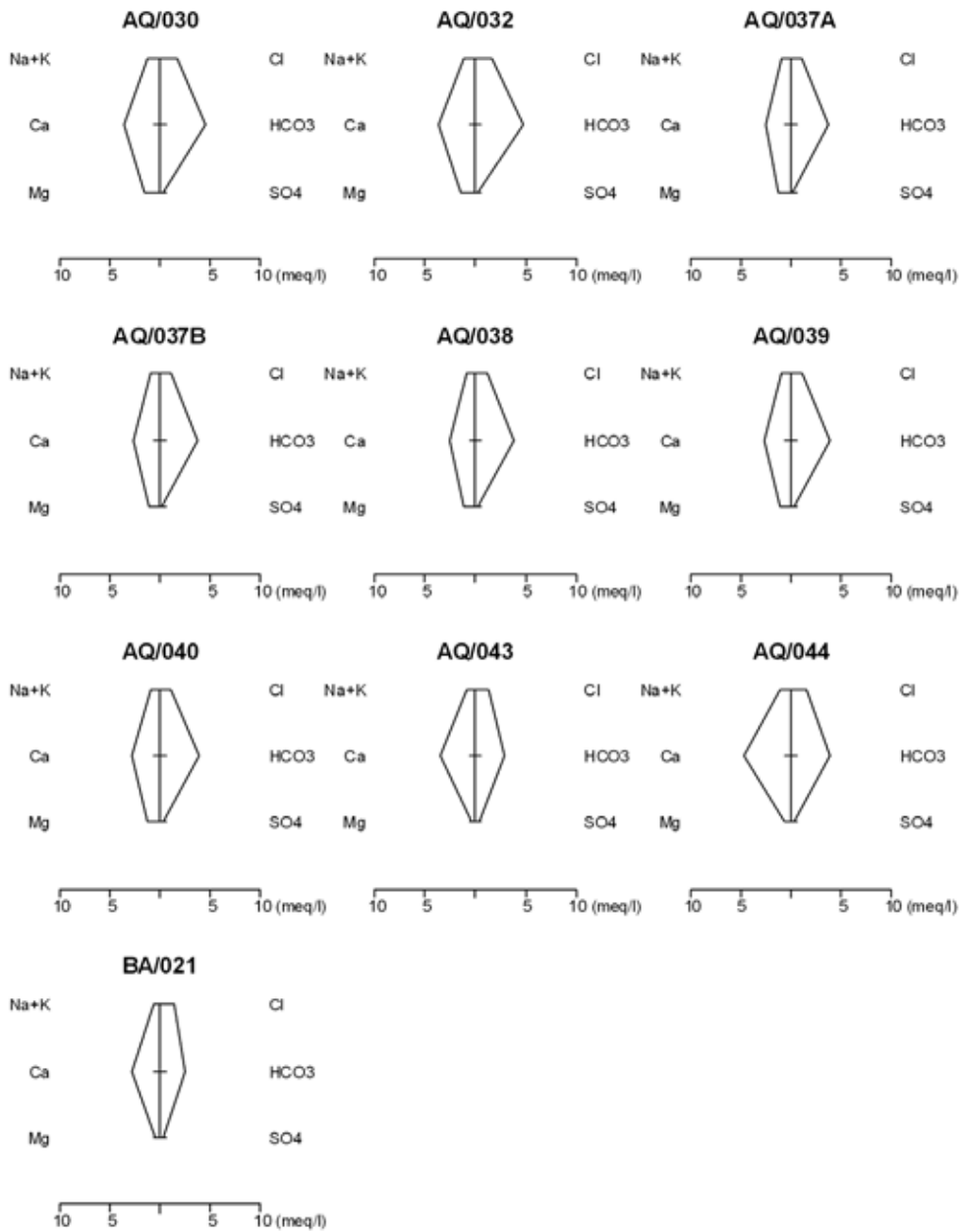
SPRING

GROUNDWATER BASIN - EASTERN AQUIFER - Upper Cenomanian



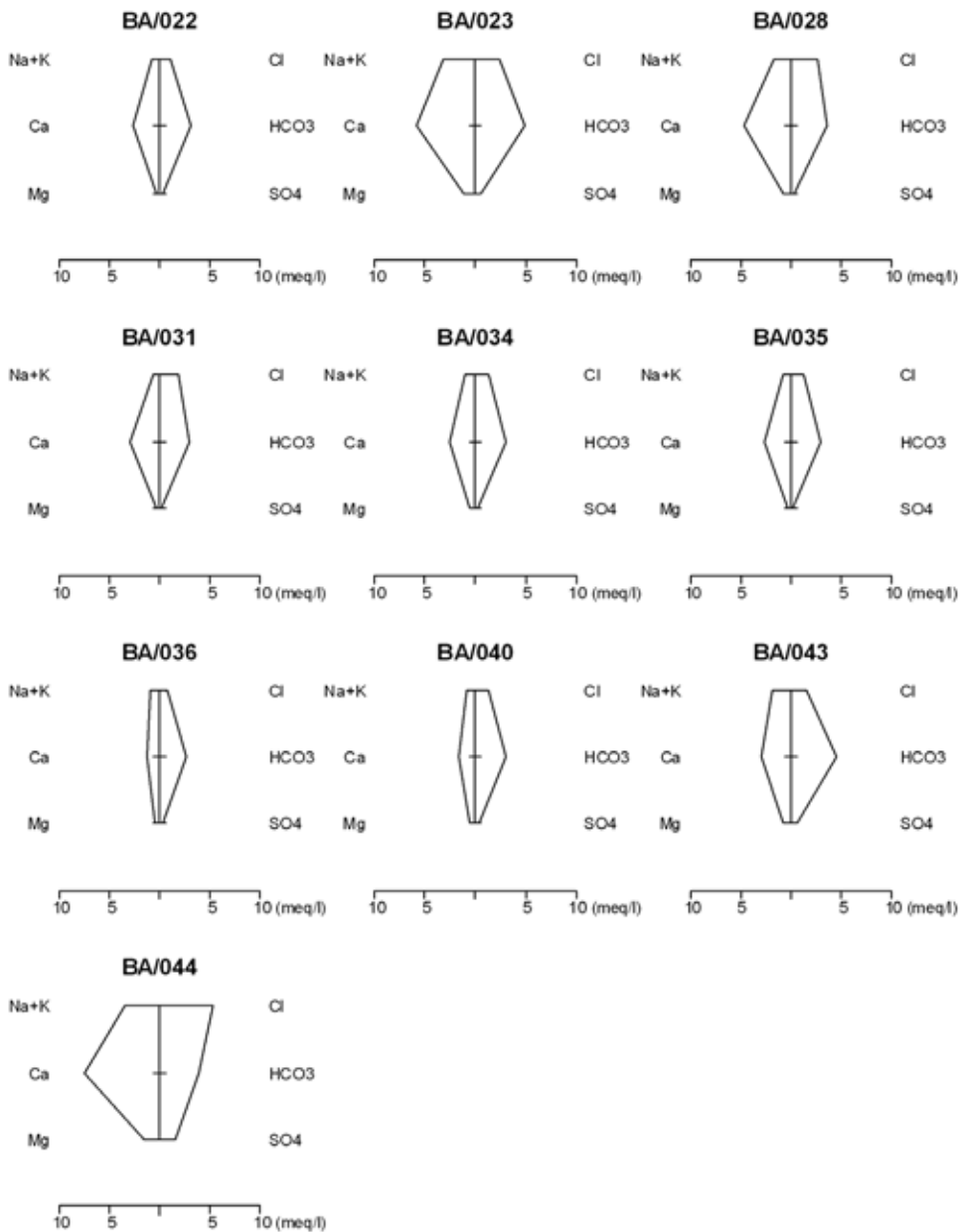
SPRING

GROUNDWATER BASIN - NORTH EASTERN AQUIFER - Eocene



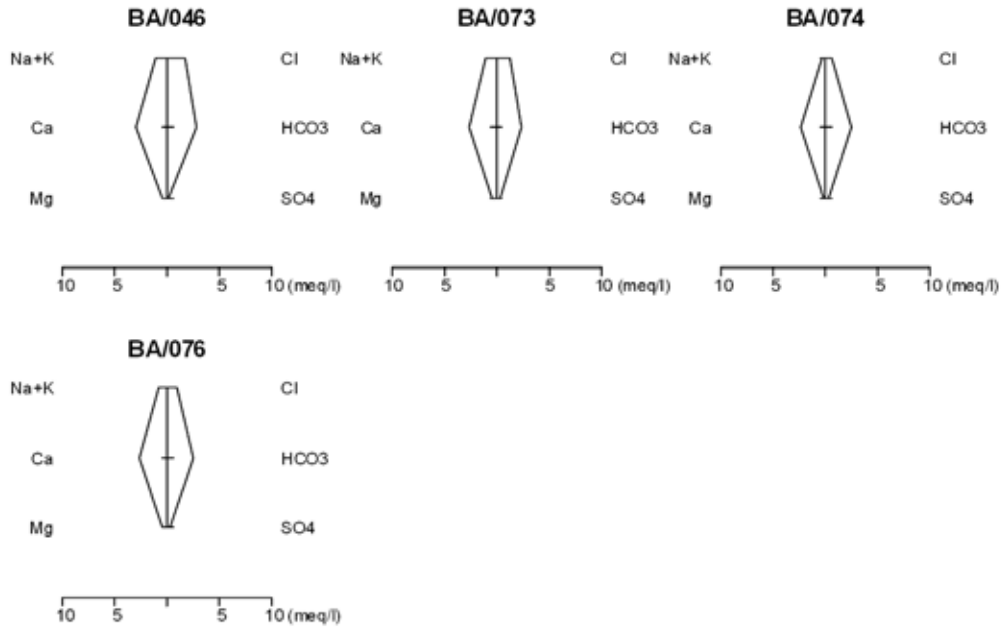
SPRING

GROUNDWATER BASIN - NORTH EASTERN AQUIFER - EOCENE



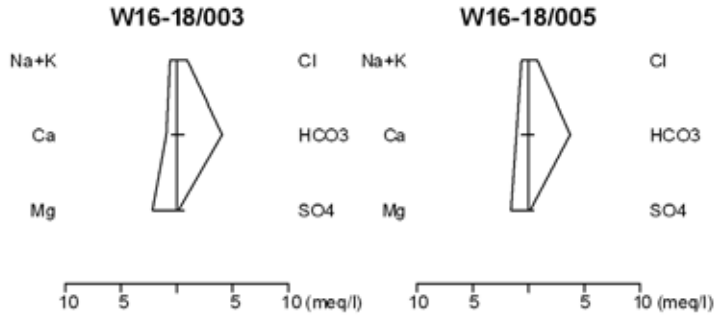
SPRING

GROUNDWATER BASIN - NORTH EASTERN AQUIFER - EOCENE



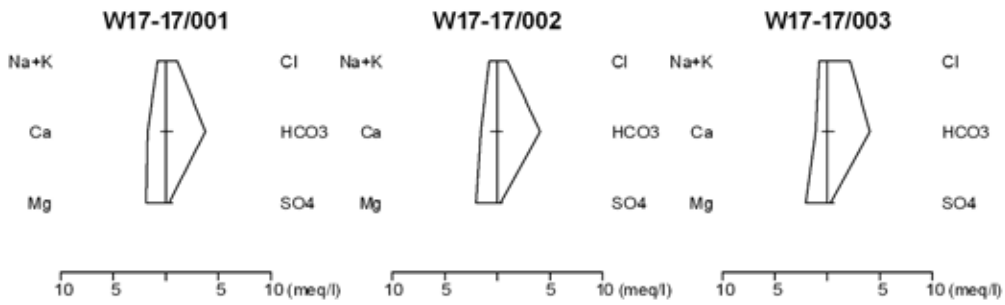
Wells (16-18)

GROUNDWATER BASIN - WESTERN, NORTH EASTERN AQUIFER -



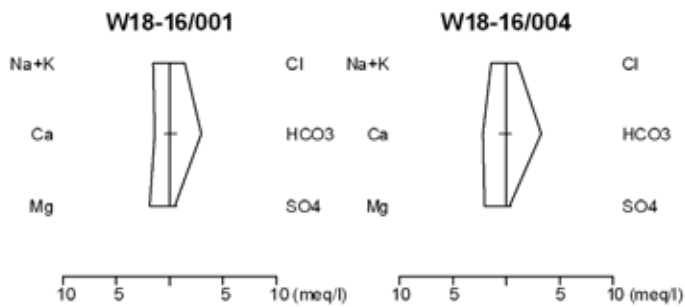
WELLS (17-17)

GROUNDWATER BASIN - NORTH EASTERN AQUIFER - Lower Cenomanian



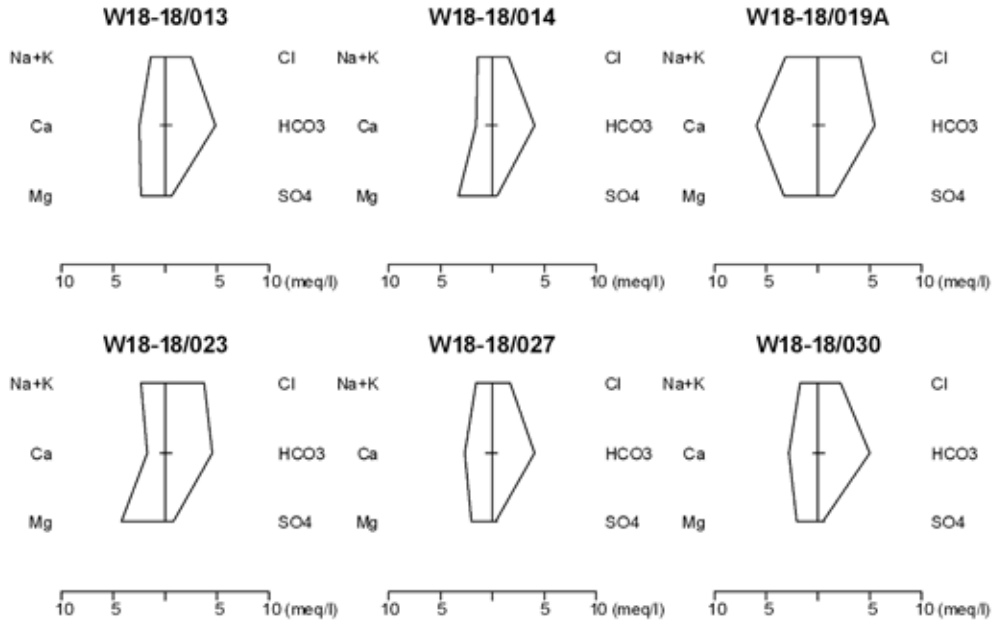
WELLS (18-16)

GROUNDWATER BASIN - EASTERN AQUIFER - LOWER CENOMANIAN



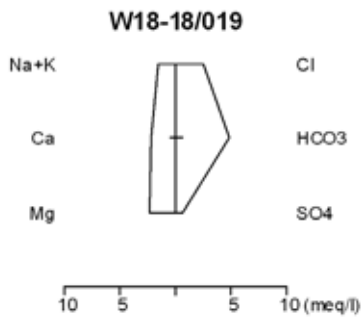
WELLS (18-18)

GROUNDWATER BASIN - EASTERN AQUIFER - Neogene



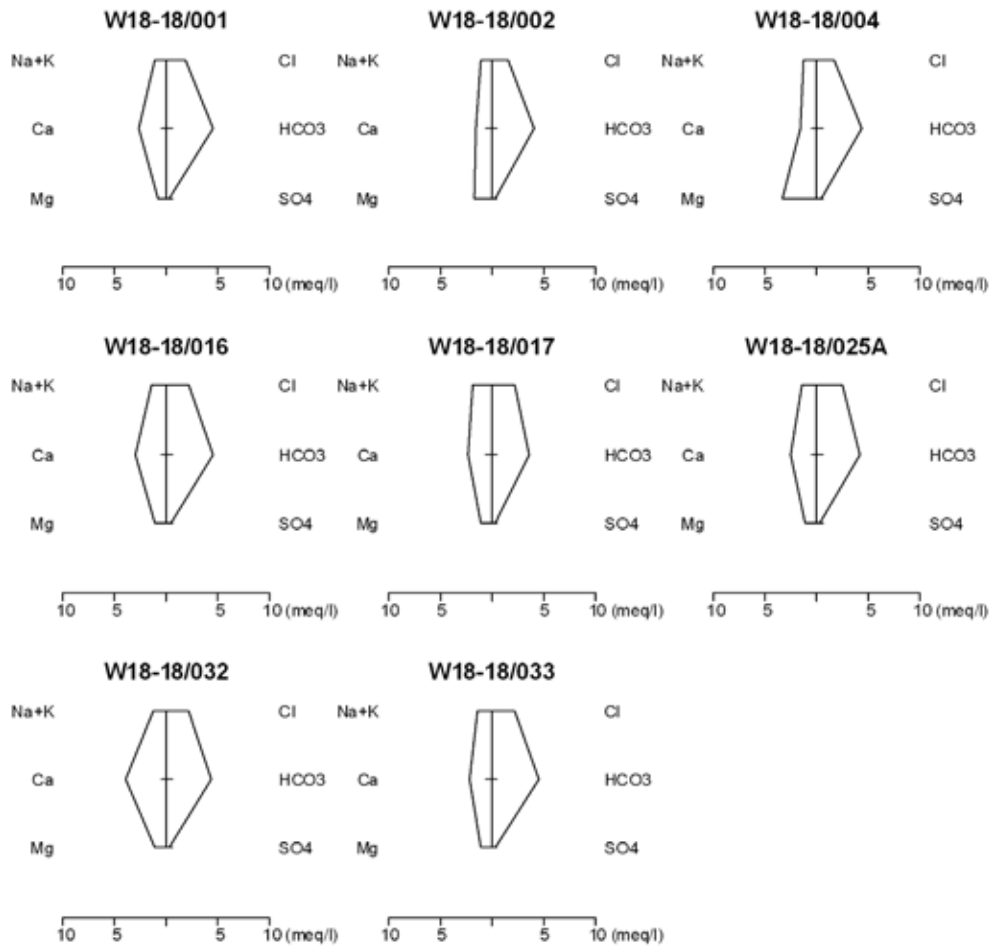
WELLS (18-18)

GROUNDWATER BASIN - EASTERN AQUIFER - Upper Cenomanian



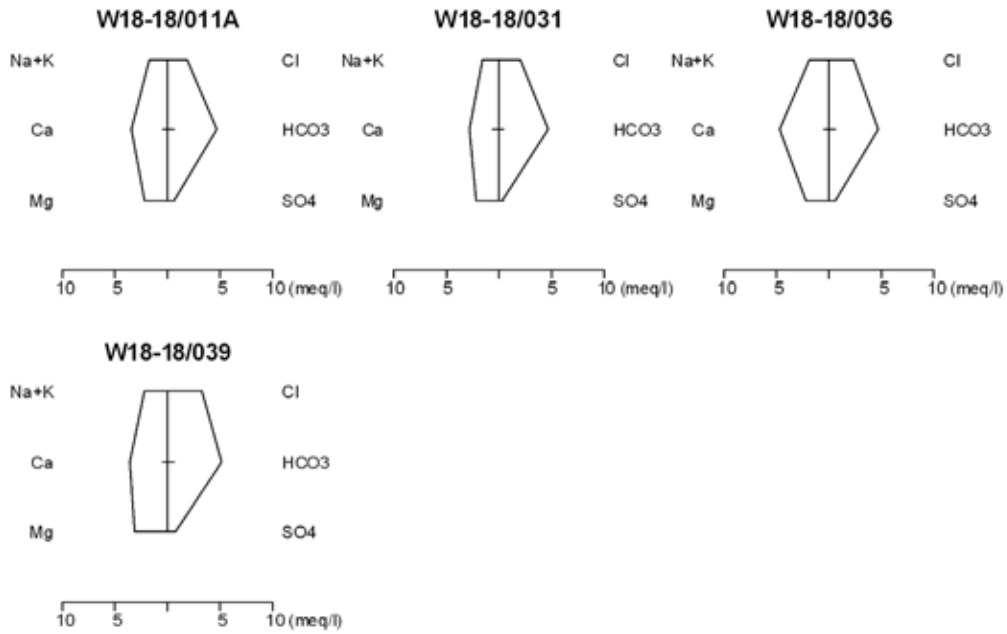
WELLS (18-18)

GROUNDWATER BASIN - NORTH EASTERN AQUIFER - EOCENE



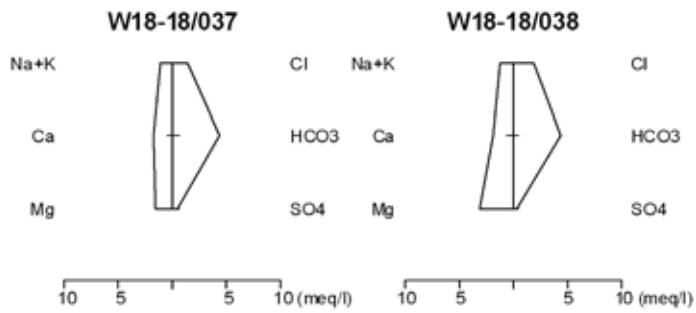
WELLS (18-18)

GROUNDWATER BASIN - NORTH EASTERN AQUIFER - NEOGENE



WELLS (18-18)

GROUNDWATER BASIN - NORTH EASTERN AQUIFER - Upper Cenomanian

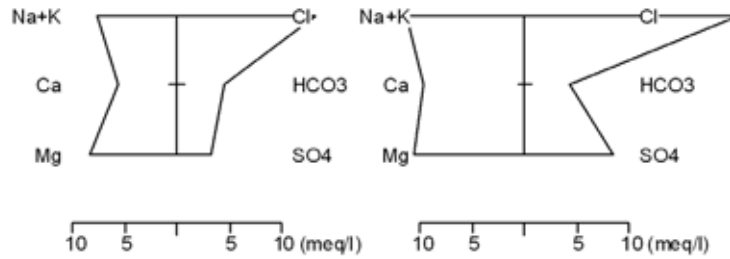


WELLS (19-13)

GROUNDWATER BASIN - EASTERN AQUIFER - ALLUVIUM

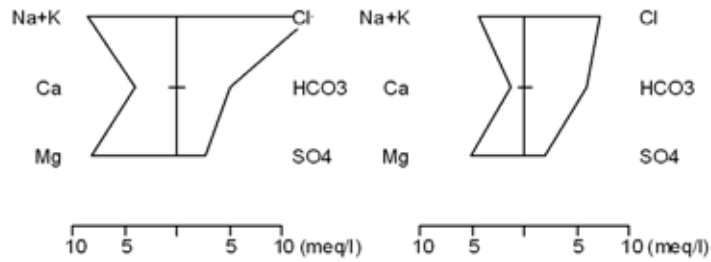
W19-13/005

W19-13/006



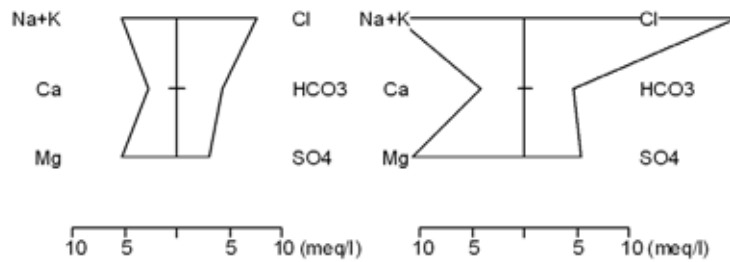
W19-13/015

W19-13/018



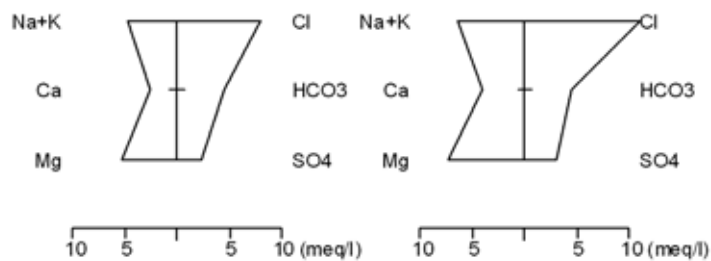
W19-13/020

W19-13/021



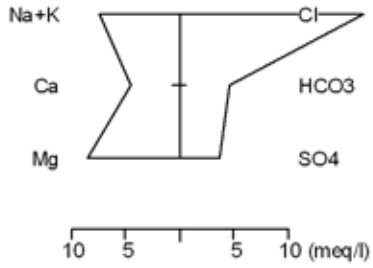
W19-13/048

W19-13/049

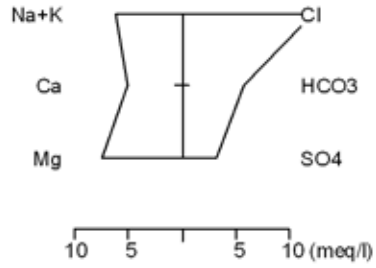


WELLS (19-13)

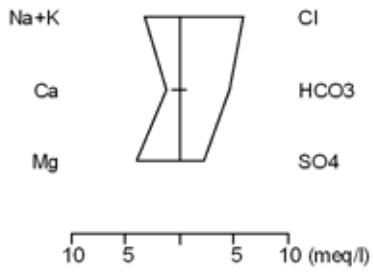
GROUNDWATER BASIN - EASTERN
W19-13/050A



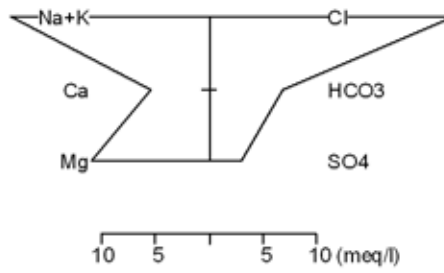
AQUIFER - ALLUVIUM
W19-13/051



W19-13/055

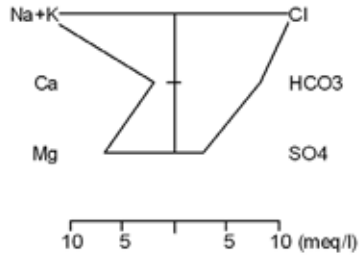


W19-13/069

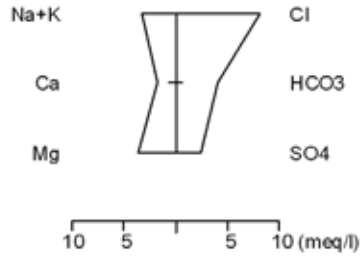


WELLS (19-14)

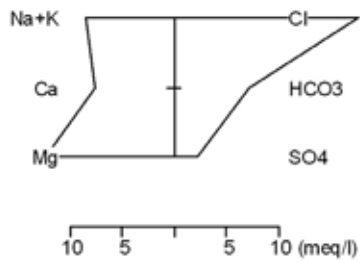
GROUNDWATER BASIN - EASTERN
W19-14/001



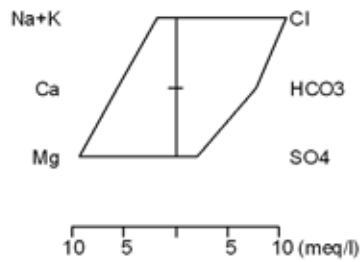
AQUIFER - ALLUVIUM
W19-14/002



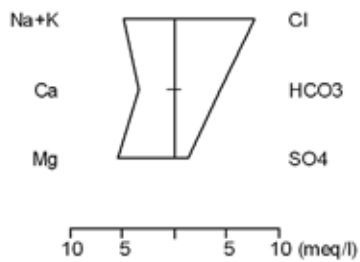
W19-14/009



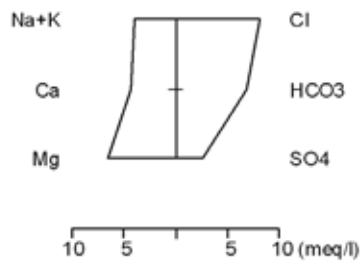
W19-14/010



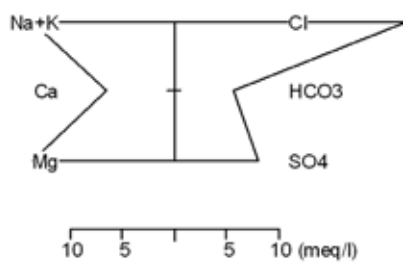
W19-14/012



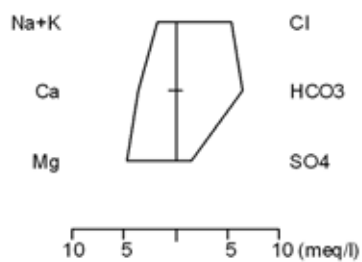
W19-14/015



W19-14/019

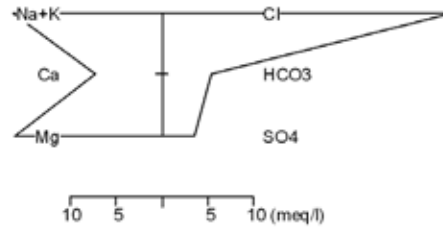
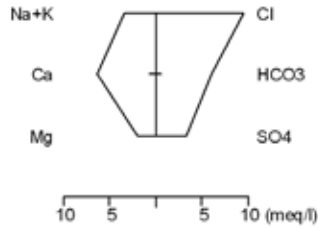


W19-14/023

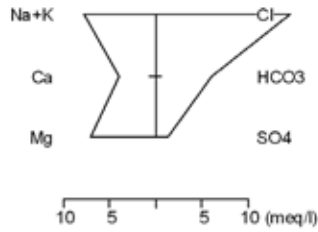


WELLS (19-14)

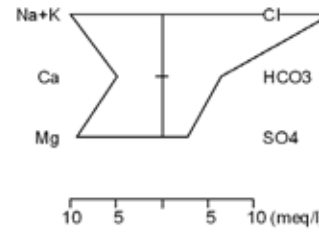
GROUNDWATER BASIN - EASTERN AQUIFER - ALLUVIUM
W19-14/024 **W19-14/037**



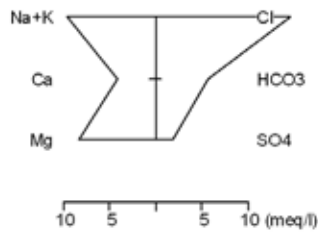
W19-14/038



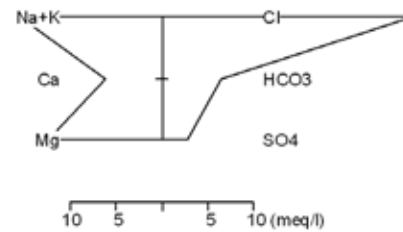
W19-14/052



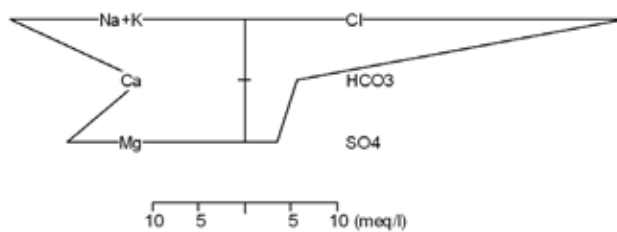
W19-14/062



W19-14/073

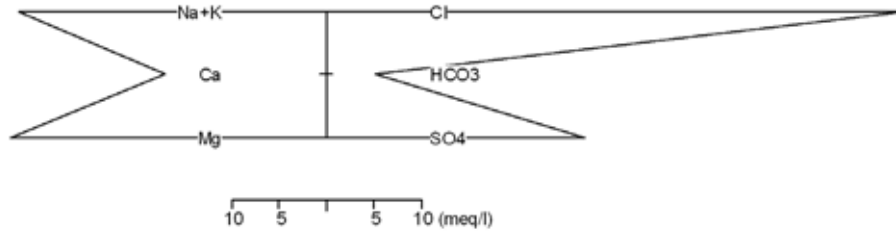


W19-14/081

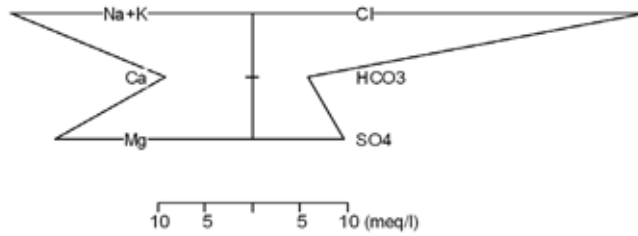


WELLS (19-14)

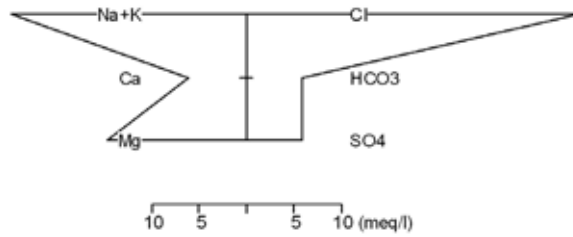
GROUNDWATER BASIN - EASTERN AQUIFER - ALLUVIUM
W19-14/064



W19-14/066

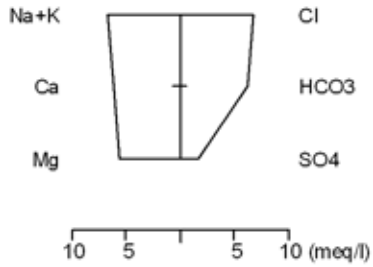


W19-14/067

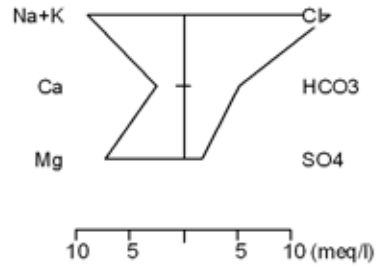


WELLS (19-15)

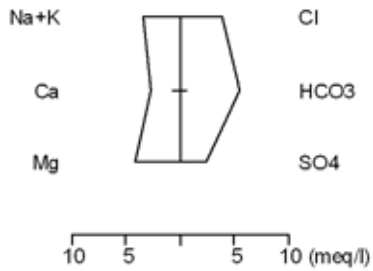
GROUNDWATER BASIN - EASTERN
W19-15/005



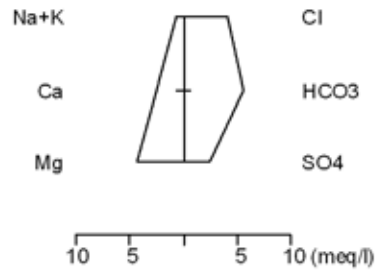
AQUIFER - ALLUVIUM
W19-15/007



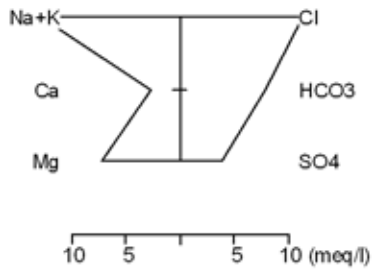
W19-15/011



W19-15/012

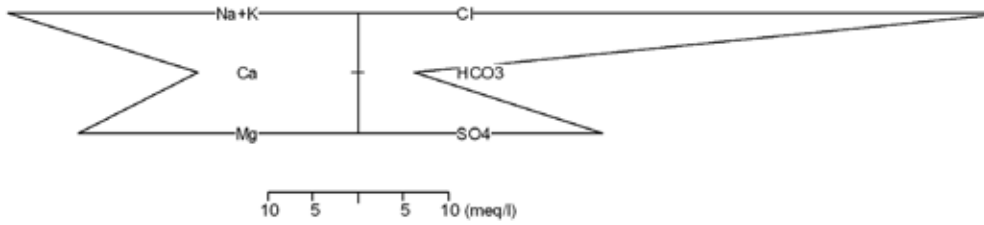


W19-15/023



WELLS (19-15)

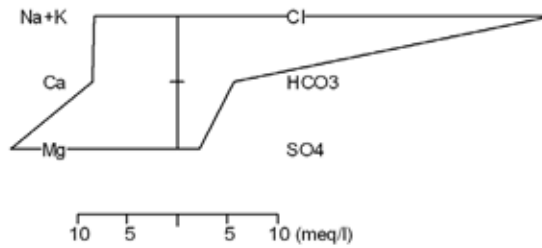
GROUNDWATER BASIN - EASTERN AQUIFER - ALLUVIUM
W19-15/015



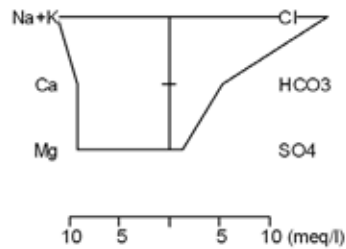
WELLS (19-16)

GROUNDWATER BASIN - EASTERN AQUIFER - ALLUVIUM

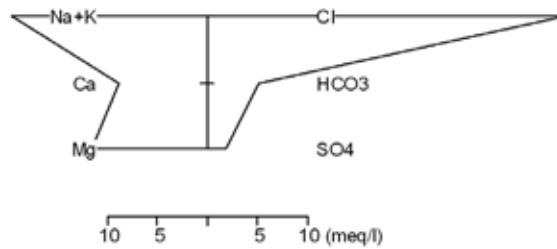
W19-16/001



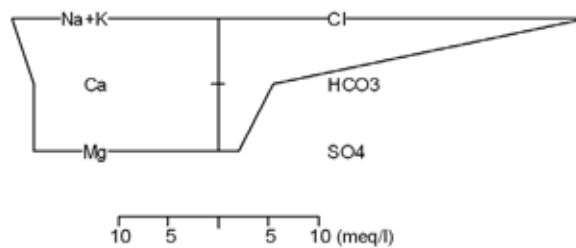
W19-16/003



W19-16/009



W19-16/010

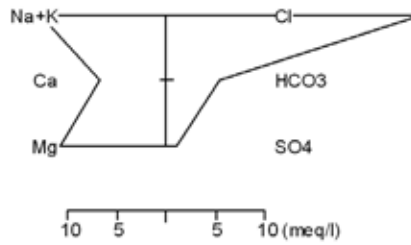
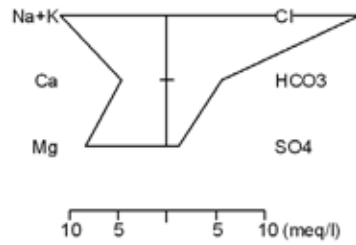


WELLS (19-17)

GROUNDWATER BASIN - EASTERN AQUIFER - ALLUVIUM

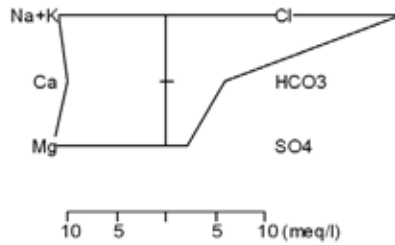
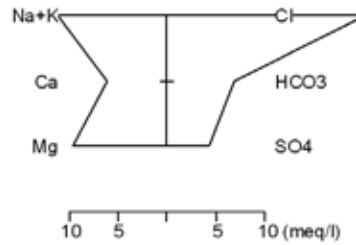
W19-17/001

W19-17/009



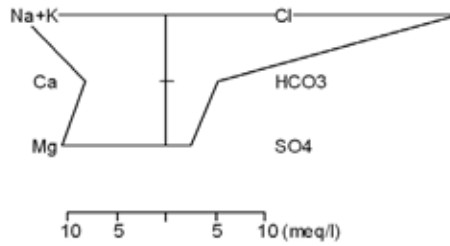
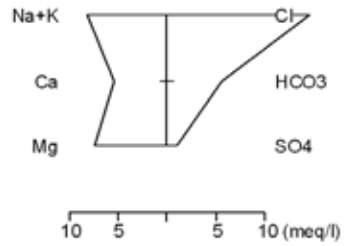
W19-17/010

W19-17/021



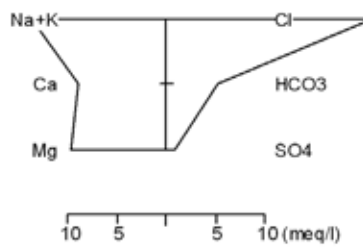
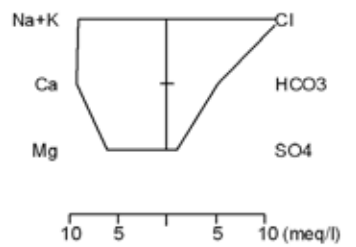
W19-17/027

W19-17/031



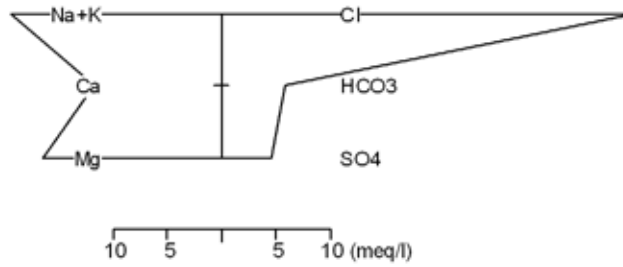
W19-17/033

W19-17/054

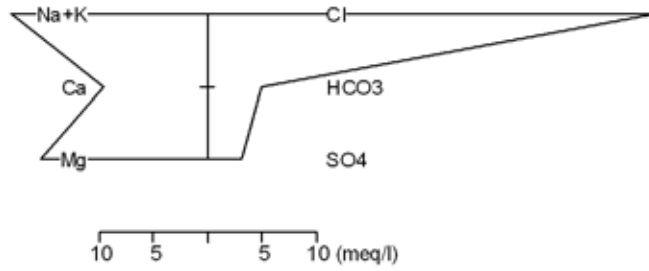


WELLS (19-17)

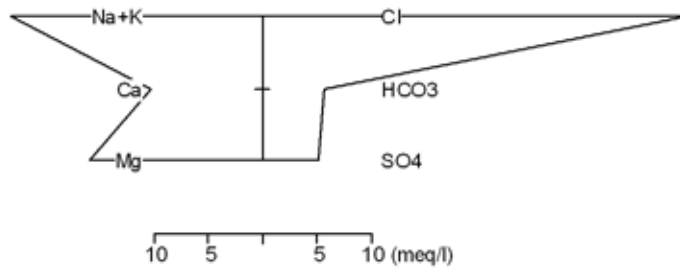
GROUNDWATER BASIN - EASTERN AQUIFER - ALLUVIUM
W19-17/006



W19-17/008



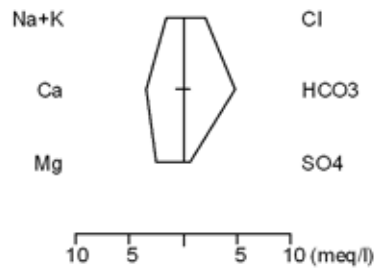
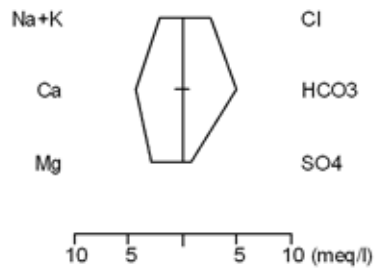
W19-17/028



WELLS (19-17)

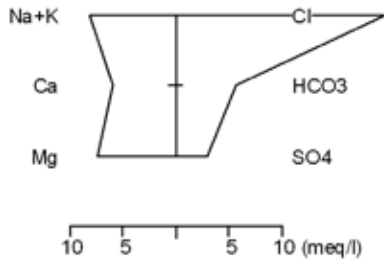
GROUNDWATER BASIN - EASTERN
W19-17/057

AQUIFER - Cenomanian
W19-17/060

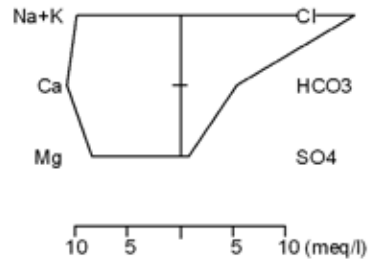


WELLS (19-17)

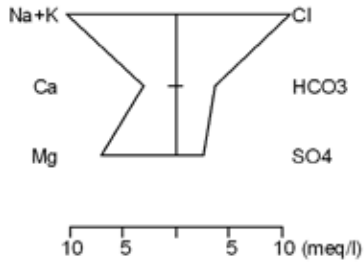
GROUNDWATER BASIN - EASTERN
W19-17/002



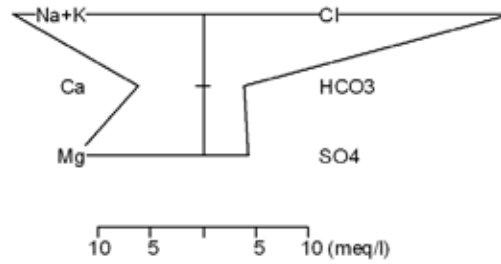
AQUIFER - EOCENE
W19-17/007



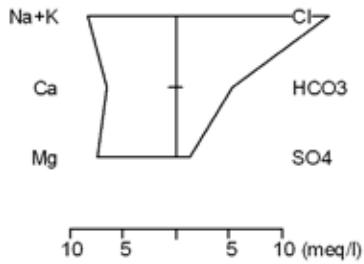
W19-17/011



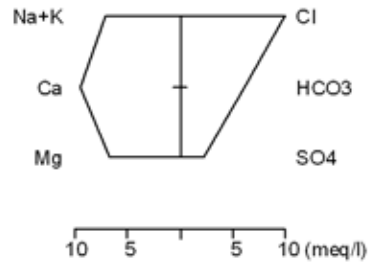
W19-17/020



W19-17/055



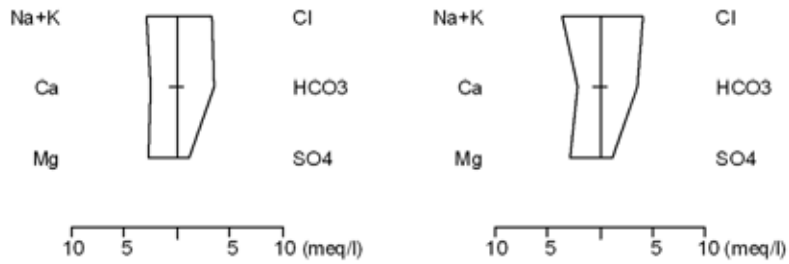
W19-17/056



WELLS (19-18)

GROUNDWATER BASIN - EASTERN
W19-18/001

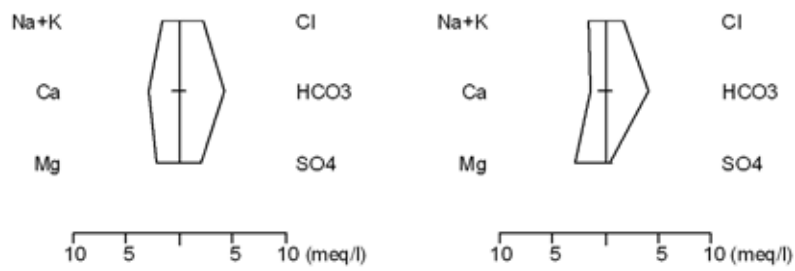
AQUIFER - Lower Cenomanian
W19-18/002



WELLS (19-19)

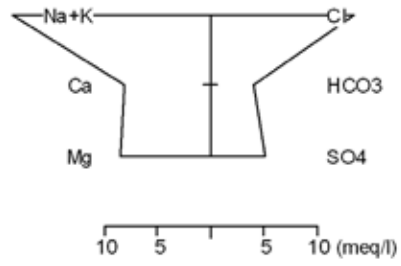
GROUNDWATER BASIN - EASTERN
W19-19/010

AQUIFER - UPPER CENOMANIAN
W19-19/011

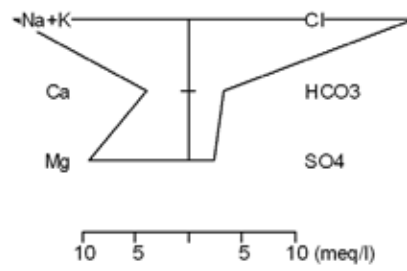


WELLS (20-17) (20-18)

GROUNDWATER BASIN - EASTERN AQUIFER - Alluvium
W20-17/022

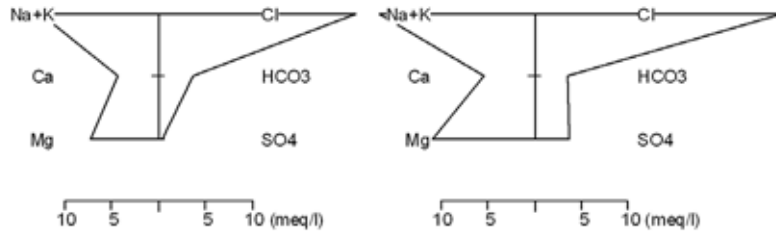


W20-18/012A



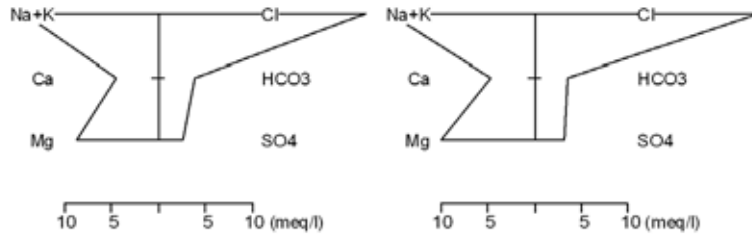
WELLS (20-17)

GROUNDWATER BASIN - EASTERN AQUIFER - Eocene
W20-17/010 **W20-17/016**

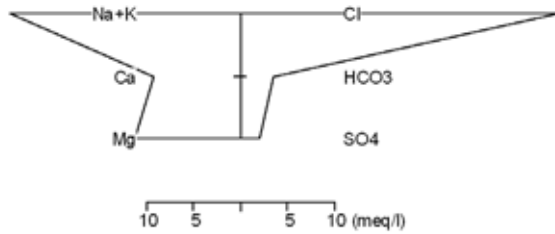


W20-17/018

W20-17/019



W20-17/011



Results of Water Quality Analysis - Geochemical Items (1999)

PMD Code	GWB_Name_E	GWA_Name_E	GR_Governate_E	pH	EC	Na	K	Ca	Mg	Cl	HCO3	SO4	NO3
AC0022	Eastern	Mio-Pliocene	Tubus	6.90	1,269	76	5.1	78	51	173	332	52	49
AC0030A	Eastern	Mio-Pliocene	Tubus	7.27	809	58	4.7	33	37	131	200	26	24
AC0030B	Eastern	Mio-Pliocene	Tubus	7.01	1,556	149	7.3	72	44	295	262	47	7
AC0035	Eastern	Mio-Pliocene	Tubus	7.34	1,858	124	4.8	117	66	286	352	91	85
AC0041	Eastern	Jurassic	Tubus	7.24	5,880	668	45.3	296	118	1,500	198	334	0.5
AC0054	Eastern	Lower Cenomanian	Jensho	7.25	595	23	4.1	38	33	39	230	16	14
AC0060	Eastern	Upper Cenomanian	Jensho	7.45	633	25	3.0	53	26	34	278	24	21
AC0060	Eastern	Upper Cenomanian	Jensho	7.42	646	26	2.7	32	40	35	251	18	20
AC0060A	Eastern	Upper Cenomanian	Jensho	7.54	646	24	2.7	27	41	33	230	17	20
AC0060B	Eastern	Upper Cenomanian	Jensho	7.60	646	25	2.8	34	40	35	234	19	20
AC0061	Eastern	Upper Cenomanian	Jensho	7.15	623	16	3.0	72	25	34	274	24	21
AC0061	Eastern	Upper Cenomanian	Jensho	7.38	646	25	2.9	28	40	33	195	19	20
AQ0022	Eastern	Mio-Pliocene	Nablus	7.04	775	31	2.7	49	37	64	266	20	14
AQ0025	Eastern	Mio-Pliocene	Nablus	7.16	955	40	2.3	60	38	100	262	25	19
AQ0030	North Eastern	Eocene	Tubus	6.94	764	26	2.3	72	19	58	277	16	13
AQ0032	North Eastern	Eocene	Tubus	6.98	774	26	1.7	72	18	58	287	14	14
AQ0037A	North Eastern	Eocene	Nablus	6.77	626	20	2.1	51	15	39	233	11	12
AQ0037B	North Eastern	Eocene	Nablus	6.87	625	21	3.1	54	14	39	233	11	13
AQ0038	North Eastern	Eocene	Nablus	6.92	565	20	2.3	52	15	39	237	11	13
AQ0039	North Eastern	Eocene	Nablus	6.98	571	21	2.7	54	14	39	240	12	13
AQ0040	North Eastern	Eocene	Nablus	6.80	575	21	1.9	57	15	39	237	12	12
AQ0043	North Eastern	Eocene	Nablus	7.05	522	19	1.4	70	5	46	180	16	34
AQ0044	North Eastern	Eocene	Nablus	7.10	594	23	1.7	95	7	56	240	14	26
AR0020	Eastern	Lower Cenomanian	Jensho	8.36	514	19	2.4	33	39	24	188	16	10
AS0020	Eastern	Upper Cenomanian	Jensho	7.48	553	14	2.1	19	31	37	231	16	11
BA0021	North Eastern	Eocene	Nablus	7.66	437	13	0.9	57	5	49	153	13	13
BA0022	North Eastern	Eocene	Nablus	6.82	481	15	2.1	54	4	37	186	13	21
BA0023	North Eastern	Eocene	Nablus	6.91	900	59	26.3	118	14	84	304	29	46
BA0028	North Eastern	Eocene	Nablus	7.10	678	34	6.4	95	9	93	220	18	46
BA0031	North Eastern	Eocene	Nablus	7.74	423	13	0.7	60	4	67	176	9	17
BA0034	North Eastern	Eocene	Nablus	6.97	448	20	3.6	52	6	46	186	8	10
BA0035	North Eastern	Eocene	Nablus	7.17	406	15	1.9	54	4	44	178	8	11
BA0036	North Eastern	Eocene	Nablus	7.14	505	20	1.2	25	6	30	162	14	10
BA0040	North Eastern	Eocene	Nablus	7.15	506	18	5.0	33	6	45	186	17	19
BA0043	North Eastern	Eocene	Nablus	6.98	753	32	20.3	59	10	56	275	28	37
BA0044	North Eastern	Eocene	Nablus	7.82	1,558	72	9.6	149	19	190	234	73	205
BA0046	North Eastern	Eocene	Nablus	7.33	482	24	1.2	60	6	60	164	9	12

Results of Water Quality Analysis - Geochemical Items (1998)

PMID Code	GWB Name E	GWA Name E	GR	Government E	pH	EC	Na	K	Ca	Mg	Cl	HCO3	SO4	NO3
BA.071	North Eastern		Nabluh		7.39	408	10	2.6	52	4	32	157	11	7
BA.071A	North Eastern		Nabluh		7.42	418	15	1.2	59	4	75	200	9	4
BA.073	North Eastern	Eocene	Nabluh		7.77	553	23	2.0	52	5	47	142	19	45
BA.074	North Eastern	Eocene	Nabluh		7.61	367	8	0.3	49	3	20	146	13	7
BA.076	North Eastern	Eocene	Nabluh		7.97	383	18	1.0	55	6	32	153	16	4
BA.092	Eastern	Upper Cenomanian	Nabluh		7.67	423	17	0.7	42	18	39	154	28	6
BA.093	Eastern	Upper Cenomanian	Nabluh		7.23	563	19	0.2	42	28	75	174	29	38
BA.096	Eastern	Upper Cenomanian	Nabluh		8.08	391	18	0.2	35	15	50	133	26	7
W16-18/003	Western	Upper Cenomanian	Nabluh		6.92	551	13	1.7	21	27	29	244	9	10
W16-18/005	North Eastern	Lower Cenomanian	Nabluh		6.98	521	13	2.2	22	19	31	226	8	13
W17-17/001	North Eastern	Lower Cenomanian	Nabluh		7.61	550	19	2.5	35	24	39	222	15	15
W17-17/002	North Eastern	Lower Cenomanian	Nabluh		6.92	586	15	1.5	30	25	35	251	14	9
W17-17/003	North Eastern	Lower Cenomanian	Nabluh		7.25	523	16	1.8	22	25	74	247	10	10
W18-16/001	Eastern	Lower Cenomanian	Nabluh		7.00	569	34	2.6	30	24	49	177	20	17
W18-16/004	Eastern	Lower Cenomanian	Jericho		6.89	565	29	2.7	43	24	40	202	17	17
W18-18/001	North Eastern	Eocene	Nabluh		6.64	686	26	1.9	53	11	65	271	11	18
W18-18/002	North Eastern	Eocene	Tubus		7.03	660	23	1.8	32	20	58	252	18	13
W18-18/004	North Eastern	Eocene	Tubus		6.81	700	27	2.2	33	40	62	263	17	16
W18-18/01A	North Eastern	Neogene	Nabluh		7.28	730	38	2.5	71	28	66	283	29	13
W18-18/013	Eastern	Neogene	Nabluh		6.92	683	32	2.1	51	29	86	288	25	14
W18-18/014	Eastern	Neogene	Tubus		6.95	683	29	2.0	32	40	58	249	21	14
W18-18/016	North Eastern	Eocene	Tubus		6.70	860	20	1.6	32	19	56	256	21	30
W18-18/016	North Eastern	Eocene	Tubus		6.67	803	31	1.5	60	13	77	271	17	58
W18-18/017	North Eastern	Eocene	Tubus		6.65	821	42	2.1	47	13	78	222	17	44
W18-18/019	Eastern	Upper Cenomanian	Nabluh		6.81	765	37	2.4	45	30	87	296	30	16
W18-18/019A	Eastern	Neogene	Nabluh		6.86	739	71	2.6	121	40	144	332	70	38
W18-18/023	Eastern	Neogene	Nabluh		6.96	1,023	52	2.5	37	51	130	269	38	30
W18-18/025A	North Eastern	Eocene	Nabluh		6.63	851	33	0.9	50	13	85	259	11	75
W18-18/027	Eastern	Neogene	Nabluh		6.69	685	34	2.5	54	25	61	249	20	14
W18-18/030	Eastern	Neogene	Nabluh		6.86	739	37	2.6	56	25	75	300	22	15
W18-18/031	North Eastern	Neogene	Nabluh		6.90	688	32	2.4	57	26	75	288	20	13
W18-18/032	North Eastern	Eocene	Tubus		6.75	815	30	1.1	79	13	76	259	12	72
W18-18/033	North Eastern	Eocene	Tubus		6.56	754	31	1.5	44	13	78	279	17	38
W18-18/036	North Eastern	Neogene	Nabluh		6.82	772	44	2.7	95	27	80	280	28	16
W18-18/037	North Eastern	Upper Cenomanian	Nabluh		6.87	647	25	2.0	34	20	48	262	20	7
W18-18/038	North Eastern	Upper Cenomanian	Nabluh		6.96	695	28	2.2	36	37	65	266	20	13
W18-18/039	North Eastern	Neogene	Nabluh		6.70	949	49	2.5	74	38	115	308	36	27

Results of Water Quality Analysis - Geochemical Items (1999)

PMID Code	GWB_Name_E	GWA_Name_E	GR_Governorate_E	pH	EC	Na	K	Ca	Mg	Cl	HCO3	SO4	NO3
W19-13.005	Eastern	Alluvium	Jericho	7.44	2,320	163	22.0	114	102	470	277	154	47
W19-13.006	Eastern	Alluvium	Jericho	6.82	3,590	230	11.0	210	134	858	298	322	61
W19-13.006	Eastern	Alluvium	Jericho	7.07	3,330	252	11.0	195	128	730	262	410	59
W19-13.015	Eastern	Alluvium	Jericho	6.93	2,300	152	33.0	92	85	406	350	123	29
W19-13.015	Eastern	Alluvium	Jericho	7.40	2,170	177	32.0	79	100	460	310	129	27
W19-13.018	Eastern	Alluvium	Jericho	7.00	1,125	82	9.0	79	44	187	269	53	26
W19-13.018	Eastern	Alluvium	Jericho	7.24	1,062	90	18.0	25	62	255	364	96	15
W19-13.020	Eastern	Alluvium	Jericho	7.01	1,545	112	16.0	82	62	272	307	70	35
W19-13.020	Eastern	Alluvium	Jericho	7.39	1,440	114	15.0	55	64	270	270	150	34
W19-13.021	Eastern	Alluvium	Jericho	7.67	2,850	234	33.0	126	137	460	317	108	54
W19-13.021	Eastern	Alluvium	Jericho	7.54	2,990	264	33.0	85	130	724	288	260	49
W19-13.048	Eastern	Alluvium	Jericho	7.14	1,585	102	15.0	95	67	289	317	87	37
W19-13.048	Eastern	Alluvium	Jericho	7.39	1,523	99	14.0	50	64	284	277	110	33
W19-13.049	Eastern	Alluvium	Jericho	9.98	1,948	174	41.0	86	83	383	365	123	41
W19-13.049	Eastern	Alluvium	Jericho	7.42	1,973	130	28.0	82	90	390	277	148	43
W19-13.050A	Eastern	Alluvium	Jericho	6.87	2,300	148	22.0	131	106	485	317	137	52
W19-13.050A	Eastern	Alluvium	Jericho	7.47	2,250	152	28.0	92	104	600	277	178	39
W19-13.051	Eastern	Alluvium	Jericho	7.01	2,090	119	34.0	102	89	429	350	149	40
W19-13.055	Eastern	Alluvium	Jericho	7.56	1,231	67	14.0	23	48	208	284	105	27
W19-13.069	Eastern	Alluvium	Jericho	7.15	3,550	384	65.0	106	132	800	413	144	25
W19-14.001	Eastern	Alluvium	Jericho	6.86	2,260	162	22.0	83	80	366	514	234	26
W19-14.001	Eastern	Alluvium	Jericho	6.91	2,370	274	32.0	40	82	400	503	134	27
W19-14.002	Eastern	Alluvium	Jericho	7.88	1,461	70	7.4	34	44	285	248	120	27
W19-14.009	Eastern	Alluvium	Jericho	7.17	2,880	181	28.0	154	149	630	432	105	38
W19-14.010	Eastern	Alluvium	Jericho	6.67	2,120	31	15.0	113	111	375	475	104	39
W19-14.012	Eastern	Alluvium	Jericho	7.03	1,576	41	10.0	91	66	357	317	106	39
W19-14.012	Eastern	Alluvium	Jericho	7.31	1,560	104	12.0	69	66	275	270	65	34
W19-14.015	Eastern	Alluvium	Jericho	7.05	1,690	82	16.0	87	78	289	418	123	35
W19-14.019	Eastern	Alluvium	Jericho	7.34	3,550	290	39.0	130	166	790	350	390	46
W19-14.023	Eastern	Alluvium	Jericho	7.01	1,180	33	10.0	71	56	187	398	72	33
W19-14.024	Eastern	Alluvium	Jericho	6.82	1,738	76	6.0	128	24	340	365	157	48
W19-14.037	Eastern	Alluvium	Jericho	7.05	3,850	300	52.0	131	167	975	379	181	38
W19-14.037	Eastern	Alluvium	Jericho	7.10	4,320	344	48.0	143	194	1,115	328	168	38
W19-14.038	Eastern	Alluvium	Jericho	7.27	2,100	168	17.0	81	86	520	372	60	0.5
W19-14.052	Eastern	Alluvium	Jericho	7.04	2,690	211	30.0	98	112	655	394	136	33
W19-14.062	Eastern	Alluvium	Jericho	6.58	2,330	149	21.0	133	92	243	394	41	5
W19-14.062	Eastern	Alluvium	Jericho	6.84	2,520	207	22.0	83	102	520	343	91	4

Results of Water Quality Analysis - Geochemical Items (1999)

PMID Code	GWB_Name_E	GWA_Name_E	GR_Governate_E	pH	EC	Na	K	Ca	Mg	Cl	HCO3	SO4	NO3
W19-14/064	Eastern	Alluvium	Jericho	6.75	7.670	705	75.0	340	406	2,166	313	1,313	16
W19-14/066	Eastern	Alluvium	Jericho	6.70	4,930	517	77.0	127	173	1,170	384	405	30
W19-14/066	Eastern	Alluvium	Jericho	6.88	6,200	545	76.0	183	254	1,483	354	470	39
W19-14/067	Eastern	Alluvium	Jericho	7.10	5,000	519	93.0	123	179	1,248	360	286	41
W19-14/073	Eastern	Alluvium	Jericho	7.09	3,590	310	97.0	122	149	963	394	138	28
W19-14/081	Eastern	Alluvium	Jericho	6.97	5,970	540	74.0	236	234	1,463	350	170	3
W19-15/005	Eastern	Alluvium	Jericho	6.82	1,176	42	12.0	46	56	170	398	118	14
W19-15/005	Eastern	Alluvium	Jericho	6.86	1,516	142	21.0	122	69	240	385	85	9
W19-15/007	Eastern	Alluvium	Jericho	7.42	2,190	191	22.0	49	88	478	317	85	2
W19-15/011	Eastern	Alluvium	Jericho	7.04	1,029	72	10.0	55	51	136	341	118	5
W19-15/012	Eastern	Alluvium	Jericho	7.05	1,060	6	13.0	49	53	145	341	121	2
W19-15/015	Eastern	Alluvium	Jericho	7.17	9,250	849	77.0	357	378	2,568	380	1,308	28
W19-15/023	Eastern	Alluvium	Jericho	6.89	2,210	247	26.0	59	82	366	485	266	25
W19-15/023	Eastern	Alluvium	Jericho	6.88	2,440	277	35.0	52	87	400	481	187	26
W19-16/001	Eastern	Alluvium	Jericho	7.30	4,789	292	22.0	256	200	1,344	350	164	35
W19-16/001	Eastern	Alluvium	Jericho	7.39	4,760	181	14.0	172	203	1,329	344	109	35
W19-16/003	Eastern	Alluvium	Jericho	6.85	2,760	240	28.0	183	111	565	324	66	18
W19-16/009	Eastern	Alluvium	Jericho	6.81	3,940	430	34.0	177	140	1,276	317	94	9
W19-16/010	Eastern	Alluvium	Jericho	6.70	5,160	498	22.0	251	194	1,387	346	180	34
W19-16/010	Eastern	Alluvium	Jericho	6.65	5,160	456	33.0	370	225	1,311	332	97	36
W19-17/001	Eastern	Alluvium	Jericho	6.84	2,530	198	14.0	123	92	596	336	110	22
W19-17/001	Eastern	Alluvium	Jericho	7.80	2,640	237	22.0	91	100	695	337	61	23
W19-17/002	Eastern	Eocene	Jericho	7.76	2,430	180	12.0	119	91	698	346	144	23
W19-17/006	Eastern	Alluvium	Jericho	6.89	5,060	434	24.0	235	200	1,344	360	230	34
W19-17/007	Eastern	Eocene	Jericho	6.92	2,240	169	10.0	110	79	638	307	140	19
W19-17/007	Eastern	Eocene	Jericho	6.85	2,480	212	17.0	215	101	583	324	40	21
W19-17/008	Eastern	Alluvium	Jericho	6.79	4,470	458	26.0	195	164	800	322	184	36
W19-17/008	Eastern	Alluvium	Jericho	7.08	4,810	397	35.0	191	188	1,474	300	149	47
W19-17/009	Eastern	Alluvium	Jericho	7.01	2,890	259	19.0	159	105	868	331	85	17
W19-17/009	Eastern	Alluvium	Jericho	7.60	3,340	279	26.0	134	131	916	333	54	17
W19-17/010	Eastern	Alluvium	Jericho	6.87	3,030	240	31.0	123	117	723	418	204	20
W19-17/011	Eastern	Eocene	Jericho	6.92	2,430	351	16.0	138	100	943	254	163	18
W19-17/011	Eastern	Eocene	Jericho	6.78	2,270	236	19.0	61	86	385	238	126	16
W19-17/020	Eastern	Eocene	Jericho	6.84	3,960	483	26.0	188	146	1,264	250	136	37
W19-17/020	Eastern	Eocene	Jericho	6.59	3,910	393	31.0	124	144	1,035	242	202	21
W19-17/021	Eastern	Alluvium	Jericho	6.80	3,350	284	18.0	173	130	783	370	141	35
W19-17/021	Eastern	Alluvium	Jericho	7.51	3,340	236	28.0	203	139	852	366	99	36

Results of Water Quality Analysis - Geochemical Items (1999)

PAMD Code	GWB Name E	GWA Name E	GR. Governate E	pH	EC	Na	K	Ca	Mg	Cl	HCO3	SO4	NO3
W19-17-027	Eastern	Alluvium	Jericho	6.91	2,030	184	10.0	92	80	579	336	111	24
W19-17-027	Eastern	Alluvium	Jericho	7.73	2,200	177	18.0	107	89	511	344	52	25
W19-17-028	Eastern	Alluvium+Eocene	Jericho	6.65	5,170	516	30.0	207	194	1,389	346	244	36
W19-17-031	Eastern	Alluvium	Jericho	6.77	3,730	326	20.0	164	129	1,047	317	120	19
W19-17-033	Eastern	Alluvium	Jericho	6.81	2,050	187	8.0	85	65	485	336	109	24
W19-17-033	Eastern	Alluvium	Jericho	6.79	2,020	201	12.0	185	75	410	321	47	24
W19-17-034	Eastern	Alluvium	Jericho	7.04	3,080	267	26.0	136	100	878	331	85	12
W19-17-034	Eastern	Alluvium	Jericho	6.87	3,070	290	40.0	180	118	738	317	45	13
W19-17-055	Eastern	Eocene	Jericho	6.82	2,240	175	10.0	121	78	596	317	148	23
W19-17-055	Eastern	Eocene	Jericho	6.67	2,270	184	16.0	130	90	510	321	60	23
W19-17-056	Eastern	Eocene	Jericho	6.55	2,030	154	13.0	187	80	350	368	108	36
W19-17-057	Eastern	Upper Cenomanian	Jericho	6.84	870	49	3.0	87	35	91	300	35	14
W19-17-060	Eastern	Lower Cenomanian	Jericho	6.95	713	35	2.8	68	30	77	292	27	14
W19-18-001	Eastern	Lower Cenomanian	Tubas	7.49	994	63	3.3	50	33	120	219	55	13
W19-18-002	Eastern	Lower Cenomanian	Tubas	7.49	1,078	81	4.7	42	35	146	219	55	13
W19-19-010	Eastern	Upper Cenomanian	Tubas	7.55	754	36	2.5	58	27	82	355	95	16
W19-19-011	Eastern	Upper Cenomanian	Tubas	6.73	673	35	2.3	26	35	60	252	22	10
W20-17-010	Eastern	Eocene	Jericho	6.77	2,640	272	23.0	85	89	745	220	24	16
W20-17-011	Eastern	Eocene	Jericho	6.84	4,680	255	13.0	100	59	645	251	166	16
W20-17-011	Eastern	Eocene	Jericho	7.26	4,540	555	18.0	184	136	1,200	219	95	36
W20-17-016	Eastern	Eocene	Jericho	6.82	3,670	197	13.0	76	44	972	254	132	12
W20-17-016	Eastern	Eocene	Jericho	6.84	3,480	361	27.0	106	132	931	212	180	22
W20-17-018	Eastern	Eocene	Jericho	6.91	3,080	299	17.0	117	80	863	254	160	14
W20-17-018	Eastern	Eocene	Jericho	6.77	2,980	315	26.0	92	106	785	234	122	14
W20-17-019	Eastern	Eocene	Jericho	6.94	3,390	31	2.0	71	24	875	298	83	15
W20-17-019	Eastern	Eocene	Jericho	6.71	3,380	357	26.0	92	120	850	212	149	16
W20-17-022	Eastern	Alluvium	Tubas	7.08	2,010	416	21.0	164	104	479	245	250	20
W20-18-012A	Eastern	Alluvium	Tubas	6.66	3,330	363	28.0	78	114	757	203	120	24