EMPER/ °C	ATURE	D.O. (mg/l)		pН		DUCTIVIT nhos/cm)		C.O.D. (mg/l)		B.O.I (mg/		NITR (mg	RATE ng/l)	NITRIT (mg/l)		MMONIA - I (mg/l)		AL COLIFO		TOTAL CO (MPN/1			(mg/l)	MAGN (m			DIUM mg/l)		ASSIUM mg/l)		ILORIDE (mg/l)		SULPHAT (mg/l)	TE ALKAI	OTAL LINITY (mg		RDNESS mg/l)	PHOSE (m)		TURBIDI (NTU)		TOTAL JELDAHL-I (mg/l)	-14	SOLVED SOLIDS (ma/l)	SO	L FIXED LIDS ng/l)	SC	ENDED OLID	BOR6 (mg/		FLUORID (mg/l)	PE	ODIUM RCENT. (mg/l)	
IIN MAX	MEAN	MIN MAX M	EAN MIN	MAX MEA	N MIN	MAX ME	EAN MIN	i MAX	MEAN	MIN MAX	X MEAN	MIN MA	X MEAN	MIN MAX N	MEAN MIN	MAX ME	AN MIN	MAX M	EAN M	IN MA	X MEA	\N MIN	MAX MEAN	N MIN M	X MEAN	MIN	MAX MEA	AN MIN	MAX MEAN	MIN	MAX N	IEAN MIN	MAX	MEAN MIN	MAX MEA	N MIN N	MAX MEAN	N MIN MA	X MEAN N	MIN MAX N	MEAN MIN			(mg/l) I MAX MEA	-			ig/l) AX MEAI	N MIN MAX	MEAN M	MIN MAX M	IEAN MIN	MAX ME	Α
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