SUPPLEMENTARY CHEMICAL PARAMETERS FORMAT

SIDE _____

Key:

1)	D.O.	(mg/l)	__ __.__	**4)**	Alk	(mg/l)	__ __ __.	**7)**	Cl	(mg/l)	__ __ __.
2)	NH_3	(mg/l)	__.__ __	**5)**	Hard	(mg/l)	__ __ __.	**8)**	Temp	(^{0}C)	__ __.__
3)	pH		__.__ __	**6)**	NO_3	(mg/l)	__ __.__				

Parameter Key	Container #	Time	Value	Time	Value	Time	Value	Time	Value	Time	Value	Time	Value
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _

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___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _
___	___	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _	__ __.__	_ _ _ _