StationCode	SampleDate	ProjectCode	CollectionTime	CollectionMethodCode	Replicate	CollectionDepth	UnitCollectionDepth	MatrixName	MethodName	AnalyteName	FractionName	UnitName	Result	ResQualCode	QACode
723NRBDRY	28/Apr/2009	RWB7_Trend_2009	15:15	Field	1	0.1	m	samplewater	FieldMeasure	Oxygen, Dissolved	None	mg/L	6.17	=	None
723NRBDRY	28/Apr/2009	RWB7_Trend_2009	15:15	Field	1	0.1	m	samplewater	FieldMeasure	Oxygen, Saturation	None	%	72.6	=	None
723NRBDRY	28/Apr/2009	RWB7_Trend_2009	15:15	Field	1	0.1	m	samplewater	FieldMeasure	pH	None	none	7.48	=	None
723NRBDRY	28/Apr/2009	RWB7_Trend_2009	15:15	Field	1	0.1	m	samplewater	FieldMeasure	Salinity	None	ppt	3.20	=	None
723NRBDRY	28/Apr/2009	RWB7_Trend_2009	15:15	Field	1	0.1	m	samplewater	FieldMeasure	SpecificConductivity	None	uS/cm	5883	=	None
723NRBDRY	28/Apr/2009	RWB7_Trend_2009	15:15	Field	1	0.1	m	samplewater	FieldMeasure	Temperature	None	Deg C	22.6	=	None
723NRBDRY	28/Apr/2009	RWB7_Trend_2009	15:15	Field	1	0.1	m	samplewater	FieldMeasure	Turbidity	None	NTU	33.1	=	None

*Fields shown are the minimum required fields for loading data into CEDEN.
The complete list of fields can be found through the CEDEN website:
http://www.ceden.org/ceden_datatemplates.shtml#guidance   D - 3