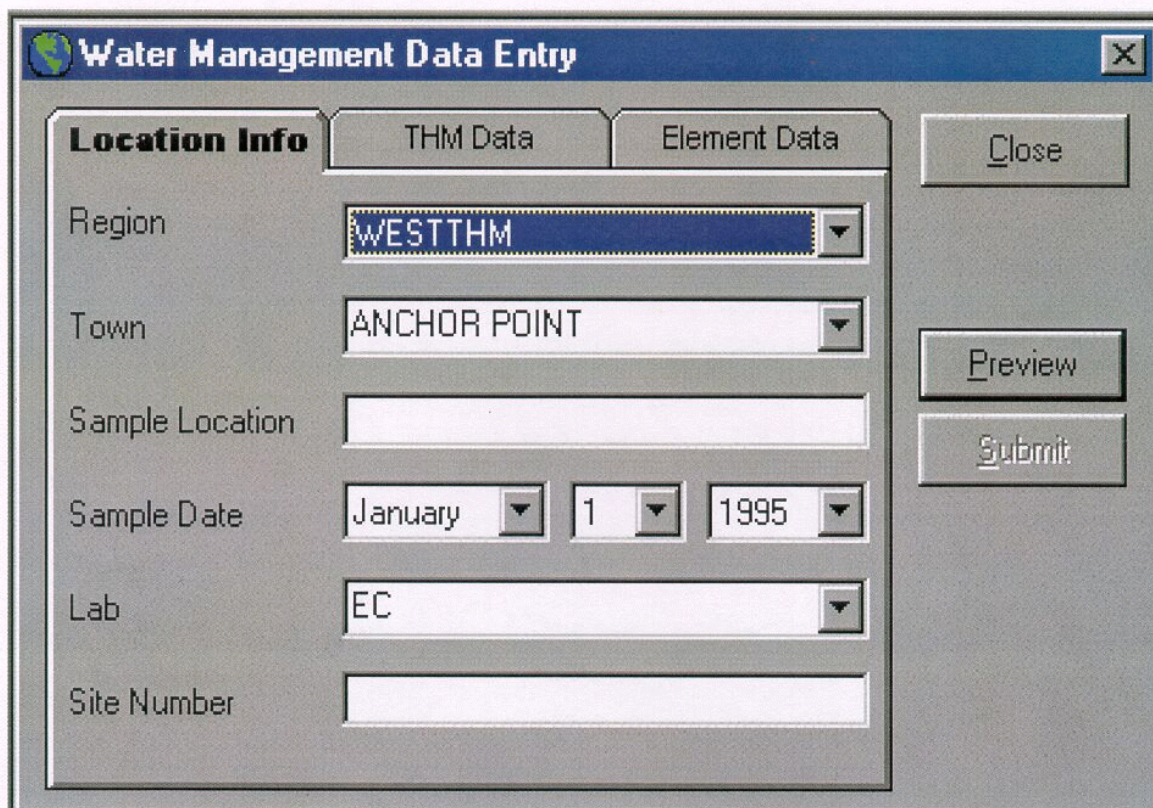


Appendix E

THM Database Forms and Community Report



The image shows a software dialog box titled "Water Management Data Entry". It has a blue title bar with a globe icon on the left and a close button (X) on the right. The dialog is divided into three tabs: "Location Info" (selected), "THM Data", and "Element Data". On the right side, there are three buttons: "Close", "Preview", and "Submit".

Field	Value
Region	WESTTHM
Town	ANCHOR POINT
Sample Location	
Sample Date	January 1 1995
Lab	EC
Site Number	

Water Management Data Entry

Location Info **THM Data** Element Data

Bromo

Chloro_Di

Dichl_Brom

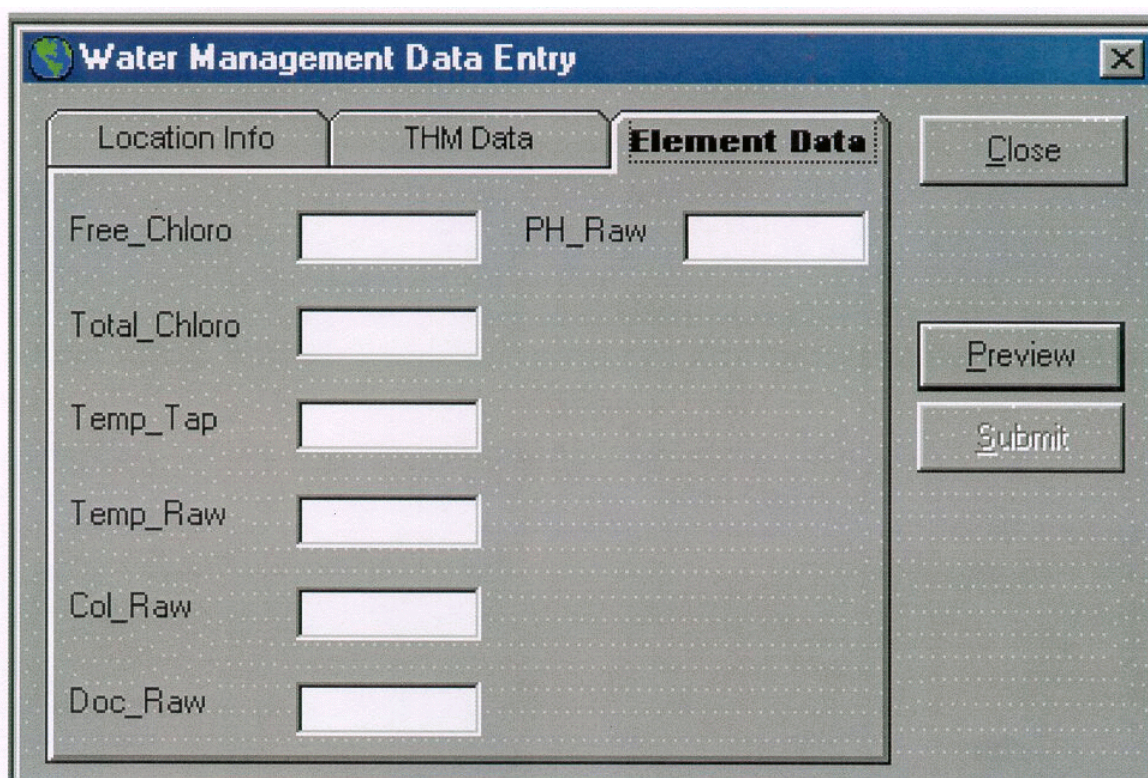
Chloroform

THM Total

Close

Preview

Submit



The image shows a software window titled "Water Management Data Entry" with a globe icon on the left and a close button (X) on the right. The window has three tabs: "Location Info", "THM Data", and "Element Data". The "Element Data" tab is currently selected and active. Below the tabs, there are several input fields for data entry. On the right side of the window, there are three buttons: "Close", "Preview", and "Submit".

Field Name	Input Type
Free_Chloro	Text Input
PH_Raw	Text Input
Total_Chloro	Text Input
Temp_Tap	Text Input
Temp_Raw	Text Input
Col_Raw	Text Input
Doc_Raw	Text Input

Buttons: Close, Preview, Submit

Water Resources Management Division

THM Data - Region: Central

Town **GAULTOIS**

Source: PICCAIRE POND

THM guideline based on average of quarterly sampling

Date	Site No.	Lab	THM Total [μ g/L]		Sampling Location
Jun/10/1996	2	NB	250.00	*	PIPE NEAR HOTEL
Oct/18/1996	2	NB	290.00	*	PIPE NEAR HOTEL
Jun/17/1997	2	EC	104.40	*	PIPE NEAR HOTEL
Nov/18/1997	2	EC	168.00	*	PIPE NEAR HOTEL
Jun/17/1998	2	EC	210.00	*	PIPE NEAR HOTEL
Oct/19/1998	2	EC	357.00	*	PIPE NEAR HOTEL
Mar/09/1999	2	EC	89.00		PIPE NEAR HOTEL
Jul/07/1999	2	EC	145.00	*	PIPE NEAR HOTEL
Jul/07/1999	1	EC	183.00	*	CHESLEY ROSE'S RES.
Jul/07/1999	3	EC	202.00	*	ALEX COOMB'S RES.
Aug/31/1999	2	EC	105.00	*	PIPE NEAR HOTEL
Oct/26/1999	2	EC	99.00		PIPE NEAR HOTEL

NOTE: * value exceeds guideline [100 μ g/L]