

Table: AGENCYTP

Table Type: Access Native

Description: Agency Type Codes

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 19	RecordSize: 287
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:29 AM
LastUpdated. 03/06/2000 9:02:31 AM	Name. AGENCYTP
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	CODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	CODE	Number, Integer	2	Agency Code
	AllowZeroLength. No			Attributes. 1
	Caption*. Agency Type Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1695			DataUpdatable. No
	DecimalPlaces. 255			Description. Agency Code
	DisplayControl. 109			Format. Fixed
	Name. CODE			OrdinalPosition. 0
	Required. No			Size. 2
	SourceField. CODE			SourceTable. AGENCYTP
	Type. Integer			
2	DESCP	Text	30	Type of Agency
	AllowZeroLength. No			Attributes. 2
	Caption*. Agency Type			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 3030			DataUpdatable. No
	Description. Type of Agency			DisplayControl. 109
	Name. DESC P			OrdinalPosition. 1
	Required. No			Size. 30
	SourceField. DESC P			SourceTable. AGENCYTP
	Type. Text			
3	NOTES	Text	255	Description of agency or organization
	AllowZeroLength. No			Attributes. 2
	Caption*. Notes			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 6270			DataUpdatable. No
	Description. Description of agency or organization			DisplayControl. 109
	Name. NOTES			OrdinalPosition. 2
	Required. No			Size. 255
	SourceField. NOTES			SourceTable. AGENCYTP
	Type. Text			

Table: BMPCODES

Table Type: Access Native

Description: Standard Codes for Types of BMPs Being Tested

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 55	RecordSize: 110
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 33554432	DateCreated. 03/06/2000 9:01:29 AM
LastUpdated. 03/06/2000 9:02:40 AM	Name. BMPCODES
OrderByOn. Yes	pubwiz_New Publication S-C01_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	TBMPT	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	TBMPT	Text	2	Type of BMP Being Tested
	AllowZeroLength. No			Attributes. 2
	Caption*. Type of BMP Being Tested			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 1
	ColumnWidth. 720			DataUpdatable. No
	Description. Type of BMP Being Tested			DisplayControl. 109
	Name. TBMPT			OrdinalPosition. 0
	Required. No			Size. 2
	SourceField. TBMPT			SourceTable. BMPCODES
	Type. Text			
2	DESCBMPT	Text	80	Description of BMP Types
	AllowZeroLength. No			Attributes. 2
	Caption*. Description			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 6135			DataUpdatable. No
	Description. Description of BMP Types			DisplayControl. 109
	Name. DESCBMPT			OrdinalPosition. 1
	Required. No			Size. 80
	SourceField. DESCBMPT			SourceTable. BMPCODES
	Type. Text			
3	CATEGORY	Text	2	Category of BMP
	AllowZeroLength. No			Attributes. 2
	Caption*. Category			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 900			DataUpdatable. No
	Description. Category of BMP			DisplayControl. 109
	Name. CATEGORY			OrdinalPosition. 2
	Required. No			Size. 2
	SourceField. CATEGORY			SourceTable. BMPCODES
	Type. Text			

4	CATNAME	Text	25	Description of BMP Category
	AllowZeroLength.....	No		Attributes..... 2
	Caption*.....	BMP Category		CollatingOrder..... General
	ColumnHidden.....	No		ColumnOrder..... 0
	ColumnWidth.....	2670		DataUpdatable..... No
	Description.....	Description of BMP Category		DisplayControl..... 109
	Name.....	CATNAME		OrdinalPosition..... 3
	Required.....	No		Size..... 25
	SourceField.....	CATNAME		SourceTable..... BMPCODES
	Type.....	Text		
5	SORN	Text	1	Structural or Non-Structural
	AllowZeroLength.....	No		Attributes..... 2
	Caption*.....	Type		CollatingOrder..... General
	ColumnHidden.....	No		ColumnOrder..... 0
	ColumnWidth.....	555		DataUpdatable..... No
	Description.....	Structural or Non-Structural		DisplayControl..... 109
	Name.....	SORN		OrdinalPosition..... 4
	Required.....	No		Size..... 1
	SourceField.....	SORN		SourceTable..... BMPCODES
	Type.....	Text		

Table: DATATYPECODE

Table Type: Access Native

Description: Codes used to describe the type of sample data collected

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 10	RecordSize: 52
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:29 AM
LastUpdated. 03/06/2000 9:02:50 AM	Name. DATATYPECODE
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	DTCODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	DTCODE	Number, Integer	2	USGS Code for Data Type
	AllowZeroLength. No			Attributes. 1
	Caption*. Data Type Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1425			DataUpdatable. No
	DecimalPlaces. Auto			DefaultValue. 0
	Description. USGS Code for Data Type			DisplayControl. 109
	Name. DTCODE			OrdinalPosition. 0
	Required. No			Size. 2
	SourceField. DTCODE			SourceTable. DATATYPECODE
	Type. Integer			
2	DESCRIPTION	Text	50	Description of Data Code
	AllowZeroLength. No			Attributes. 2
	Caption*. Description			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1980			DataUpdatable. No
	Description. Description of Data Code			DisplayControl. 109
	Name. DESCRIPTION			OrdinalPosition. 1
	Required. No			Size. 50
	SourceField. DESCRIPTION			SourceTable. DATATYPECODE
	Type. Text			

Table: EVENT

Table Type: Access Native

Description: Table that links precip, runoff, and sample data together

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 5296	RecordSize: 46
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 33554432	DateCreated. 03/06/2000 9:01:29 AM
LastUpdated. 03/06/2000 9:02:59 AM	Name. EVENT
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	EVENTID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
COMPOSITNUM	COMPOSITNUM	<input type="checkbox"/>	<input type="checkbox"/>
LINKTOFLOW	LINKTOFLOW	<input type="checkbox"/>	<input type="checkbox"/>
LINKTOINS	LINKTOINS	<input type="checkbox"/>	<input type="checkbox"/>
MSID	MSID	<input type="checkbox"/>	<input type="checkbox"/>
SAMPLEDATE	SAMPLEDATE	<input type="checkbox"/>	<input type="checkbox"/>
SAMPLETIME	SAMPLETIME	<input type="checkbox"/>	<input type="checkbox"/>
SGTCODE	SGTCODE	<input type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>
STCODE	STCODE	<input type="checkbox"/>	<input type="checkbox"/>
WSID	WSID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1560			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. EVENT			Type. Long
2	EVENTID	AutoNumber, Long Integer	4	Event ID
	AllowZeroLength. No			Attributes. 17
	Caption*. NSW Sample ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1365			DataUpdatable. No
	DefaultValue. GenUniqueID()			Description. Event ID
	Name. EVENTID			OrdinalPosition. 1
	Required. No			Size. 4
	SourceField. EVENTID			SourceTable. EVENT
	Type. Long			

<p>3 WSID</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;0;3600 DecimalPlaces. Auto DisplayControl. 109 ListRows*. 8 Name. WSID Required. No RowSourceType*. Table/Query SourceField. WSID Type. Long</p>	<p>Number, Long Integer</p>	<p>4 WS I.D. Number</p> <p>Attributes. 1 Caption*. Watershed ID ColumnCount*. 3 ColumnHidden. No ColumnWidth. 1245 DataUpdatable. No Description. WS I.D. Number LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 2 RowSource*. WATERSHED NS01 Size. 4 SourceTable. EVENT</p>	
<p>4 MSID</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;0;1440 DecimalPlaces. Auto DisplayControl. 109 ListRows*. 8 Name. MSID Required. No RowSourceType*. Table/Query SourceField. MSID Type. Long</p>	<p>Number, Long Integer</p>	<p>4 Monitoring Station I.D. Number</p> <p>Attributes. 1 Caption*. Monitoring Station ID ColumnCount*. 3 ColumnHidden. No ColumnWidth. 1860 DataUpdatable. No Description. Monitoring Station I.D. Number LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 3 RowSource*. MONITORINGSTATION Size. 4 SourceTable. EVENT</p>	
<p>5 LINKTOFLOW</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;0;0;2880 DecimalPlaces. Auto DisplayControl. 109 ListRows*. 8 Name. LINKTOFLOW Required. No RowSourceType*. Table/Query SourceField. LINKTOFLOW Type. Long</p>	<p>Number, Long Integer</p>	<p>4 ID number of related flow record if one exits</p> <p>Attributes. 1 Caption*. Related Flow Event ColumnCount*. 5 ColumnHidden. No ColumnWidth. 1695 DataUpdatable. No Description. ID number of related flow record if one exits LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 4 RowSource*. FLOW Size. 4 SourceTable. EVENT</p>	

6 SAMPLEDATE **Date/Time**

AllowZeroLength. No
Caption*. Sample Date
ColumnHidden. No
ColumnWidth. 1170
Description. Sample Date
Name. SAMPLEDATE
Required. No
SourceField. SAMPLEDATE
Type. Date/Time

8 Sample Date

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Format. mm/dd/yyyy
OrdinalPosition. 5
Size. 8
SourceTable. EVENT

7 SAMPLETIME **Date/Time**

AllowZeroLength. No
Caption*. Sample Time
ColumnHidden. No
ColumnWidth. 1230
Description. Sample Time
Name. SAMPLETIME
Required. No
SourceField. SAMPLETIME
Type. Date/Time

8 Sample Time

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Format. Short Time
OrdinalPosition. 6
Size. 8
SourceTable. EVENT

8 SGTCODE **Number, Integer**

AllowZeroLength. No
Caption*. Station Type
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. 255
DisplayControl. 109
Name. SGTCODE
Required. No
SourceField. SGTCODE
Type. Integer

2 Medium monitored e.g. soil, water

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Medium monitored e.g. soil, water
Format. Fixed
OrdinalPosition. 7
Size. 2
SourceTable. EVENT

9 STCODE **Number, Integer**

AllowZeroLength. No
BoundColumn*. 1
CollatingOrder. General
ColumnHeads*. 0
ColumnOrder. 0
ColumnWidths*. 0;2880
DecimalPlaces. 255

DisplayControl. 109
LimitToList*. -1
ListWidth*. 0twip
OrdinalPosition. 8
RowSource*. SAMPLETYPECODE
Size. 2
SourceTable. EVENT

2 Sample type e.g., flow-weighted composite

Attributes. 1
Caption*. Sample Type
ColumnCount*. 2
ColumnHidden. No
ColumnWidth. Default
DataUpdatable. No
Description. Sample type e.g., flow-weighted composite
Format. Fixed
ListRows*. 8
Name. STCODE
Required. No
RowSourceType*. Table/Query
SourceField. STCODE
Type. Integer

10	COMPOSITNUM	Number, Integer	2	Number of samples if composite
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Number of Samples, if Composite		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2940		DataUpdatable. No
	DecimalPlaces.	Auto		DefaultValue. 1
	Description.	Number of samples if composite		DisplayControl. 109
	Name.	COMPOSITNUM		OrdinalPosition. 9
	Required.	No		Size. 2
	SourceField.	COMPOSITNUM		SourceTable. EVENT
	Type.	Integer		
11	QAQC	Memo	0	Quality control Description
	AllowZeroLength.	No		Attributes. 2
	Caption*.	QA/QC Description		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1665		DataUpdatable. No
	Description.	Quality control Description		Name. QAQC
	OrdinalPosition.	10		Required. No
	Size.	0		SourceField. QAQC
	SourceTable.	EVENT		Type. Memo
12	COMMENT	Memo	0	User entered comments
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Comments		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	11400		DataUpdatable. No
	Description.	User entered comments		Name. COMMENT
	OrdinalPosition.	11		Required. No
	Size.	0		SourceField. COMMENT
	SourceTable.	EVENT		Type. Memo
13	LINKTOINS	Number, Long Integer	4	ID Number of instrument that took sample if one was used
	AllowZeroLength.	No		Attributes. 1
	BoundColumn*.	1		Caption*. Sampling Instrument
	CollatingOrder.	General		ColumnCount*. 1
	ColumnHeads*.	0		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 1890
	DataUpdatable.	No		DecimalPlaces. Auto
	Description.	ID Number of instrument that took sample if one was used		DisplayControl. 109
	LimitToList*.	0		ListRows*. 8
	ListWidth*.	0twip		Name. LINKTOINS
	OrdinalPosition.	12		Required. No
	RowSource*.	INSTRUMENTS		RowSourceType*. Table/Query
	Size.	4		SourceField. LINKTOINS
	SourceTable.	EVENT		Type. Long

Table: FLOW

Table Type: Access Native

Description: Runoff and base flow data

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 4386	RecordSize: 207
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:30 AM
LastUpdated. 03/06/2000 10:40:12 AM	Name. FLOW
OrderByOn. No	pubwiz_New Publication S-03_1;-1;<<Default>>
Updatable. Yes	

Indexes

Index Name	Fields in Index	Primary	Relationship
PrimaryKey	EVENTID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
FLOWFLOWTYPE	FLOWTYPE	<input type="checkbox"/>	<input type="checkbox"/>
LINKTOINST	LINKTOINST	<input type="checkbox"/>	<input type="checkbox"/>
LINKTOINST1	LINKTOPRECP	<input type="checkbox"/>	<input type="checkbox"/>
MSID	MSID	<input type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>
WSID	WSID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	Field Name	Data Type	Field Size	Description
1	EVENTID	AutoNumber, Long Integer	4	Event ID
	AllowZeroLength. No			Attributes. 17
	Caption*. Event ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1110			DataUpdatable. No
	DefaultValue. GenUniqueID()			Description. Event ID
	Name. EVENTID			OrdinalPosition. 1
	Required. No			Size. 4
	SourceField. EVENTID			SourceTable. FLOW
	Type. Long			
2	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 2			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. FLOW			Type. Long

<p>3 WSID</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;0;3600 DecimalPlaces. Auto DisplayControl. 109 ListRows*. 8 Name. WSID Required. No RowSourceType*. Table/Query SourceField. WSID Type. Long</p>	<p>Number, Long Integer</p>	<p>4 WS I.D. Number</p> <p>Attributes. 1 Caption*. Watershed ID ColumnCount*. 3 ColumnHidden. No ColumnWidth. 1245 DataUpdatable. No Description. WS I.D. Number LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 3 RowSource*. WATERSHED NS01 Size. 4 SourceTable. FLOW</p>	
<p>4 MSID</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;0;1440 DecimalPlaces. Auto DisplayControl. 109 ListRows*. 8 Name. MSID Required. No RowSourceType*. Table/Query SourceField. MSID Type. Long</p>	<p>Number, Long Integer</p>	<p>4 Monitoring Station I.D. Number</p> <p>Attributes. 1 Caption*. Station Name ColumnCount*. 3 ColumnHidden. No ColumnWidth. 1230 DataUpdatable. No Description. Monitoring Station I.D. Number LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 4 RowSource*. MONITORINGSTATION Size. 4 SourceTable. FLOW</p>	
<p>5 FLOWTYPE</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;1440 DefaultValue. "R" DisplayControl. 109 ListRows*. 8 Name. FLOWTYPE Required. No RowSourceType*. Value List SourceField. FLOWTYPE Type. Text ValidationText. This value must be a B or R</p>	<p>Text</p>	<p>1 Flow type (R=Runoff or B=Base Flow)</p> <p>Attributes. 2 Caption*. Type of Flow: Runoff or Base Flow ColumnCount*. 2 ColumnHidden. No ColumnWidth. 1800 DataUpdatable. No Description. Flow type (R=Runoff or B=Base Flow) LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 5 RowSource*. R;Runoff;B;Baseflow Size. 1 SourceTable. FLOW ValidationRule. ="B" Or "R" Or Is Null</p>	<p>1</p>

<p>6 LINKTOPRECP Number, Long Integer</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;2880;1440;1440 DecimalPlaces. Auto DisplayControl. 109 ListRows*. 8 Name. LINKTOPRECP Required. No RowSourceType*. Table/Query SourceField. LINKTOPRECP Type. Long</p>	<p>4 Link to related storm data</p> <p>Attributes. 1 Caption*. Related Precipitation Event ColumnCount*. 4 ColumnHidden. No ColumnWidth. 1710 DataUpdatable. No Description. Link to related storm data LimitToList*. -1 ListWidth*. 5760twip OrdinalPosition. 6 RowSource*. qryFlowTableLinktoPrecp Size. 4 SourceTable. FLOW</p>
<p>7 STARTDATE Date/Time</p> <p>AllowZeroLength. No Caption*. Flow Start Date ColumnHidden. No ColumnWidth. 945 Description. Flow sample start date Name. STARTDATE Required. No SourceField. STARTDATE Type. Date/Time ValidationText. This value must be > 1/1/1900</p>	<p>8 Flow sample start date</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Format. Short Date OrdinalPosition. 7 Size. 8 SourceTable. FLOW ValidationRule. >=#1/1/1900# Or Is Null</p>
<p>8 STARTTIME Date/Time</p> <p>AllowZeroLength. No Caption*. Flow Start Time ColumnHidden. No ColumnWidth. 1005 Description. Time at the start of the sample (0-24hr) Name. STARTTIME Required. No SourceField. STARTTIME Type. Date/Time ValidationText. This value must be between 0:00 and 24:00 or left blank</p>	<p>8 Time at the start of the sample (0-24hr)</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Format. Short Time OrdinalPosition. 8 Size. 8 SourceTable. FLOW ValidationRule. Between 0 And 24 Or Is Null</p>
<p>9 ENDDATE Date/Time</p> <p>AllowZeroLength. No Caption*. Flow End Date ColumnHidden. No ColumnWidth. 960 Description. Date at the end of the sampling Name. ENDDATE Required. No SourceField. ENDDATE Type. Date/Time ValidationText. This value must be > 1/1/1900</p>	<p>8 Date at the end of the sampling</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Format. Short Date OrdinalPosition. 9 Size. 8 SourceTable. FLOW ValidationRule. >=#1/1/1900# Or Is Null</p>

10	ENDTIME	Date/Time	8	Time at the end of the sample (0-24hr)
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Flow End Time		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	915		DataUpdatable. No
	Description.	Time at the end of the sample (0-24hr)		Format. Short Time
	Name.	ENDTIME		OrdinalPosition. 10
	Required.	No		Size. 8
	SourceField.	ENDTIME		SourceTable. FLOW
	Type.	Date/Time		ValidationRule. Between 0 And 24 Or Is Null
	ValidationText.	This value must be between 0:00 and 24:00 or left blank		
11	TOTVOLEFF	Number, Single	4	Total volume of flow
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Total Flow Volume		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1920		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Total volume of flow
	DisplayControl.	109		Name. TOTVOLEFF
	OrdinalPosition.	11		Required. No
	Size.	4		SourceField. TOTVOLEFF
	SourceTable.	FLOW		Type. Single
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank
12	TOTVOLEFFU	Text	10	Units of total volume of flow
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2595		DataUpdatable. No
	Description.	Units of total volume of flow		DisplayControl. 109
	Name.	TOTVOLEFFU		OrdinalPosition. 12
	Required.	No		Size. 10
	SourceField.	TOTVOLEFFU		SourceTable. FLOW
	Type.	Text		
13	PEAKEFFFLOW	Number, Single	4	Peak flow rate
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Peak Flow Rate		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2070		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Peak flow rate
	DisplayControl.	109		Name. PEAKEFFFLOW
	OrdinalPosition.	13		Required. No
	Size.	4		SourceField. PEAKEFFFLOW
	SourceTable.	FLOW		Type. Single
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank
14	PEAKEFFFLOWU	Text	10	Units of peak flow rate
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2745		DataUpdatable. No
	Description.	Units of peak flow rate		DisplayControl. 109
	Name.	PEAKEFFFLOWU		OrdinalPosition. 14
	Required.	No		Size. 10
	SourceField.	PEAKEFFFLOWU		SourceTable. FLOW
	Type.	Text		

15 TOTVOLBP **Number, Single**
 AllowZeroLength. No
 Caption*. Total Bypass Volume
 ColumnHidden. No
 ColumnWidth. 1890
 DecimalPlaces. Auto
 DisplayControl. 109
 OrdinalPosition. 15
 Size. 4
 SourceTable. FLOW
 ValidationRule. >=0 Or Is Null

16 TOTVOLBPU **Text**
 AllowZeroLength. No
 Caption*. Units
 ColumnHidden. No
 ColumnWidth. 2565
 Description. Units of total volume of bypass flow (if any)
 Name. TOTVOLBPU
 Required. No
 SourceField. TOTVOLBPU
 Type. Text

17 PEAKBPFLOW **Number, Single**
 AllowZeroLength. No
 Caption*. Peak Bypass Flow Rate
 ColumnHidden. No
 ColumnWidth. 2040
 DecimalPlaces. Auto
 DisplayControl. 109
 OrdinalPosition. 17
 Size. 4
 SourceTable. FLOW
 ValidationRule. >=0 Or Is Null

18 PEAKBPFLOWU **Text**
 AllowZeroLength. No
 Caption*. Units
 ColumnHidden. No
 ColumnWidth. 2715
 Description. Units of peak flow rate of bypass (if any)
 Name. PEAKBPFLOWU
 Required. No
 SourceField. PEAKBPFLOWU
 Type. Text

4 Total volume of bypass flow (if any)
 Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Total volume of bypass flow (if any)
 Name. TOTVOLBP
 Required. No
 SourceField. TOTVOLBP
 Type. Single
 ValidationText. This value must be >=0 or left blank

50 Units of total volume of bypass flow (if any)
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 16
 Size. 50
 SourceTable. FLOW

4 Peak flow rate of bypass (if any)
 Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Peak flow rate of bypass (if any)
 Name. PEAKBPFLOW
 Required. No
 SourceField. PEAKBPFLOW
 Type. Single
 ValidationText. This value must be >=0 or left blank

10 Units of peak flow rate of bypass (if any)
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 18
 Size. 10
 SourceTable. FLOW

19 FLOWRATE **Number, Single**

AllowZeroLength..... No
Caption*..... Dry Weather Base Flow Rate
ColumnHidden..... No
ColumnWidth..... 1395
DecimalPlaces..... Auto
DisplayControl..... 109
Name..... FLOWRATE
Required..... No
SourceField..... FLOWRATE
Type..... Single
ValidationText..... This value must be >=0 or left blank

4 Base flow rate

Attributes..... 1
CollatingOrder..... General
ColumnOrder..... 0
DataUpdatable..... No
Description..... Base flow rate
Format..... Standard
OrdinalPosition..... 19
Size..... 4
SourceTable..... FLOW
ValidationRule..... >=0 Or Is Null

20 FLOWRATEU **Text**

AllowZeroLength..... No
Caption*..... Units
ColumnHidden..... No
ColumnWidth..... 1755
Description..... Base flow rate units
Name..... FLOWRATEU
Required..... No
SourceField..... FLOWRATEU
Type..... Text

50 Base flow rate units

Attributes..... 2
CollatingOrder..... General
ColumnOrder..... 0
DataUpdatable..... No
DisplayControl..... 109
OrdinalPosition..... 20
Size..... 50
SourceTable..... FLOW

21 LINKTOINST **Number, Long Integer**

AllowZeroLength..... No
BoundColumn*..... 1
CollatingOrder..... General
ColumnHeads*..... 0
ColumnOrder..... 0
ColumnWidths*..... 0;0;0;2880
DecimalPlaces..... Auto
DisplayControl..... 109
ListRows*..... 8
Name..... LINKTOINST
Required..... No
RowSourceType*..... Table/Query
SourceField..... LINKTOINST
Type..... Long

4 Link to instrument taking measurements

Attributes..... 1
Caption*..... Measuring Instrument
ColumnCount*..... 5
ColumnHidden..... No
ColumnWidth..... 2010
DataUpdatable..... No
Description..... Link to instrument taking measurement
LimitToList*..... -1
ListWidth*..... 0twip
OrdinalPosition..... 21
RowSource*..... FLOW
Size..... 4
SourceTable..... FLOW

Table: GAGEORSAMPLETYPECODE

Table Type: Access Native

Description: Type of sample taken

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 4	RecordSize: 257
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:30 AM
LastUpdated. 03/06/2000 9:03:16 AM	Name. GAGEORSAMPLETYPECODE
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	SGTCODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SGTCODE	Number, Integer	2	Sample type code
	AllowZeroLength. No			Attributes. 1
	Caption*. Sample Type Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 1
	ColumnWidth. 1695			DataUpdatable. No
	DecimalPlaces. Auto			DefaultValue. 0
	Description. Sample type code			DisplayControl. 109
	Name. SGTCODE			OrdinalPosition. 0
	Required. No			Size. 2
	SourceField. SGTCODE			SourceTable. GAGEORSAMPLETYPECODE
	Type. Integer			
2	DESCP	Text	255	Description of sample type
	AllowZeroLength. No			Attributes. 2
	Caption*. Description			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1275			DataUpdatable. No
	Description. Description of sample type			DisplayControl. 109
	Name. DESCP			OrdinalPosition. 1
	Required. No			Size. 255
	SourceField. DESCP			SourceTable. GAGEORSAMPLETYPECODE
	Type. Text			

Table: GRASSFILTER S02g

Table Type: Access Native

Description: Additional Information About Grass Filter Strips

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 7	RecordSize: 346
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:30 AM
LastUpdated. 03/06/2000 9:03:26 AM	Name. GRASSFILTER S02g
OrderByOn. No	pubwiz_New Publication S-02g_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	BMPID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. GRASSFILTER S02g			Type. Long
2	BMPID	Number, Long Integer	4	BMP ID
	AllowZeroLength. No			Attributes. 1
	Caption*. BMP ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. BMP ID
	DisplayControl. 109			Name. BMPID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. BMPID
	SourceTable. GRASSFILTER S02g			Type. Long

3 GSL **Number, Single**

AllowZeroLength. No
Caption*. Grass Strip's Length
ColumnHidden. No
ColumnWidth. 1860
DecimalPlaces. Auto
DisplayControl. 109
Name. GSL
Required. No
SourceField. GSL
Type. Single
ValidationText. This value must be >=0

4 GSLU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. Default
Description. Grass strip's length unit
Name. GSLU
Required. No
SourceField. GSLU
Type. Text

5 GSLS **Number, Single**

AllowZeroLength. No
Caption*. Longitudinal Slope
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
DisplayControl. 109
Name. GSLS
Required. No
SourceField. GSLS
Type. Single
ValidationText. This value must be >=0

6 DDFD2YS **Number, Single**

AllowZeroLength. No
Caption*. Flow Depth during 2-Year Storm
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto

DisplayControl. 109
Name. DDFD2YS
Required. No
SourceField. DDFD2YS
Type. Single
ValidationText. This value must be >=0

4 Grass strip's length

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Grass strip's length
Format. General Number
OrdinalPosition. 2
Size. 4
SourceTable. GRASSFILTER S02g
ValidationRule. >=0 Or Is Null

50 Grass strip's length unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 3
Size. 50
SourceTable. GRASSFILTER S02g

4 Grass strip's longitudinal slope

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Grass strip's longitudinal slope
Format. General Number
OrdinalPosition. 4
Size. 4
SourceTable. GRASSFILTER S02g
ValidationRule. >=0 Or Is Null

4 Design depth of flow during a 2-year storm

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Design depth of flow during a 2-year storm
Format. General Number
OrdinalPosition. 5
Size. 4
SourceTable. GRASSFILTER S02g
ValidationRule. >=0 Or Is Null

7	DDFD2YSU	Text	50	Design depth of flow during a 2-year storm unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Design depth of flow during a 2-year storm unit		DisplayControl. 109
	Name.	DDFD2YSU		OrdinalPosition. 6
	Required.	No		Size. 50
	SourceField.	DDFD2YSU		SourceTable. GRASSFILTER S02g
	Type.	Text		
8	2YPFV	Number, Single	4	2-year peak flow velocity
	AllowZeroLength.	No		Attributes. 1
	Caption*.	2-Year Peak Flow Velocity		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. 2-year peak flow velocity
	DisplayControl.	109		Format. General Number
	Name.	2YPFV		OrdinalPosition. 7
	Required.	No		Size. 4
	SourceField.	2YPFV		SourceTable. GRASSFILTER S02g
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		
9	2YPFVU	Text	50	2-year peak flow velocity unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	2-year peak flow velocity unit		DisplayControl. 109
	Name.	2YPFVU		OrdinalPosition. 8
	Required.	No		Size. 50
	SourceField.	2YPFVU		SourceTable. GRASSFILTER S02g
	Type.	Text		
10	GSDS	Memo	0	List of grass species and densities in strip
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Grass Species and Densities		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	List of grass species and densities in strip		Name. GSDS
	OrdinalPosition.	9		Required. No
	Size.	0		SourceField. GSDS
	SourceTable.	GRASSFILTER S02g		Type. Memo
11	ISI	Yes/No	1	Is strip irrigated (yes/no)?
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Is Strip Irrigated?		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Is strip irrigated (yes/no)?		DisplayControl. 106
	Format.	Yes/No		Name. ISI
	OrdinalPosition.	10		Required. No
	Size.	1		SourceField. ISI
	SourceTable.	GRASSFILTER S02g		Type. Yes/No

12 MMN2YPFR **Number, Single**

AllowZeroLength. No
 Caption*. Manning's n During 2-year Flow
 ColumnHidden. No
 ColumnWidth. Default
 DecimalPlaces. Auto

DisplayControl. 109
 Name. MMN2YPFR
 Required. No
 SourceField. MMN2YPFR
 Type. Single

13 DSHGT **Number, Single**

AllowZeroLength. No
 Caption*. Depth to Groundwater
 ColumnHidden. No
 ColumnWidth. 1980
 DecimalPlaces. Auto

DisplayControl. 109
 Name. DSHGT
 Required. No
 SourceField. DSHGT
 Type. Single

14 DSHGTU **Text**

AllowZeroLength. No
 Caption*. Units
 ColumnHidden. No
 ColumnWidth. 465
 Description. Depth to seasonal high groundwater table and/or impermeable layer unit

Name. DSHGTU
 Required. No
 SourceField. DSHGTU
 Type. Text

15 SSIR **Number, Single**

AllowZeroLength. No
 Caption*. Saturated Infiltration Rate
 ColumnHidden. No
 ColumnWidth. 2235
 DecimalPlaces. Auto
 DisplayControl. 109
 Name. SSIR
 Required. No
 SourceField. SSIR
 Type. Single

4 Measured Manning's n at 2-year flood peak flow rate

Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Measured Manning's n at 2-year flood peak flow rate
 Format. General Number
 OrdinalPosition. 11
 Size. 4
 SourceTable. GRASSFILTER S02g

4 Depth to seasonal high groundwater table and/or impermeable layer

Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Depth to seasonal high groundwater table and/or impermeable layer
 Format. General Number
 OrdinalPosition. 12
 Size. 4
 SourceTable. GRASSFILTER S02g

50 Depth to seasonal high groundwater table and/or impermeable layer unit

Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 13
 Size. 50
 SourceTable. GRASSFILTER S02g

4 Saturated surface infiltration rate

Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Saturated surface infiltration rate
 Format. General Number
 OrdinalPosition. 14
 Size. 4
 SourceTable. GRASSFILTER S02g

16	SSIRU	Text	50	Saturated surface infiltration rate unit
	AllowZeroLength.	No		Attributes.
	Caption*.	Units		CollatingOrder.
	ColumnHidden.	No		ColumnOrder.
	ColumnWidth.	465		DataUpdatable.
	Description.	Saturated surface infiltration rate unit		DisplayControl.
	Name.	SSIRU		OrdinalPosition.
	Required.	No		Size.
	SourceField.	SSIRU		SourceTable.
	Type.	Text		
17	NRRSHSG	Text	1	Natural Resource Conservation Service Hydrologic Soil Group (A,B,C, or D)
	AllowZeroLength.	No		Attributes.
	Caption*.	Soil Group		CollatingOrder.
	ColumnHidden.	No		ColumnOrder.
	ColumnWidth.	Default		DataUpdatable.
	Description.	Natural Resource Conservation Service Hydrologic Soil Group (A,B,C, or D)		DisplayControl.
	Name.	NRRSHSG		OrdinalPosition.
	Required.	No		Size.
	SourceField.	NRRSHSG		SourceTable.
	Type.	Text		
18	YEAR	Number, Integer	2	Year of cost basis
	AllowZeroLength.	No		Attributes.
	Caption*.	Year of Cost Estimate		CollatingOrder.
	ColumnHidden.	No		ColumnOrder.
	ColumnWidth.	1470		DataUpdatable.
	DecimalPlaces.	Auto		Description.
	DisplayControl.	109		Name.
	OrdinalPosition.	17		Required.
	Size.	2		SourceField.
	SourceTable.	GRASSFILTER S02g		Type.
	ValidationRule.	>=1900 Or Is Null		ValidationText.
19	EXCAVATION	Currency	8	Site clearing and excavation costs
	AllowZeroLength.	No		Attributes.
	Caption*.	Excavation Costs		CollatingOrder.
	ColumnHidden.	No		ColumnOrder.
	ColumnWidth.	1545		DataUpdatable.
	DecimalPlaces.	Auto		Description.
	Format.	\$\$,##0.00;(\$\$,##0.00)		Name.
	OrdinalPosition.	18		Required.
	Size.	8		SourceField.
	SourceTable.	GRASSFILTER S02g		Type.
	ValidationRule.	>=0 Or Is Null		ValidationText.

20 CONTROL **Currency**

AllowZeroLength. No
Caption*. Structural Control Devices Cost
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto

Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 19
Size. 8
SourceTable. GRASSFILTER S02g
ValidationRule. >=0 Or Is Null

21 COVER **Currency**

AllowZeroLength. No
Caption*. Vegetation and Landscaping Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 20
Size. 8
SourceTable. GRASSFILTER S02g
ValidationRule. >=0 Or Is Null

22 OVERHEAD **Currency**

AllowZeroLength. No
Caption*. Engineering and Overhead Costs
ColumnHidden. No
ColumnWidth. 2325
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 21
Size. 8
SourceTable. GRASSFILTER S02g
ValidationRule. >=0 Or Is Null

23 LAND **Currency**

AllowZeroLength. No
Caption*. Land Costs or Value
ColumnHidden. No
ColumnWidth. 1095
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 22
Size. 8
SourceTable. GRASSFILTER S02g
ValidationRule. >=0 Or Is Null

8 Piping, distribution, and flow control devices construction cost

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Piping, distribution, and flow control devices construction cost
Name. CONTROL
Required. No
SourceField. CONTROL
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Vegetation and landscaping costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Vegetation and landscaping costs
Name. COVER
Required. No
SourceField. COVER
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Engineering and overhead costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Engineering and overhead costs
Name. OVERHEAD
Required. No
SourceField. OVERHEAD
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Land costs or values

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Land costs or values
Name. LAND
Required. No
SourceField. LAND
Type. Currency
ValidationText. This value must be >=0 or left blank

24 SEDREMOVE **Currency**

AllowZeroLength. No

Caption*. Average Annual Sediment Removal Costs

ColumnHidden. No

ColumnWidth. 1695

DecimalPlaces. Auto

Format. \$#,##0.00;(\$#,##0.00)

OrdinalPosition. 23

Size. 8

SourceTable. GRASSFILTER S02g

ValidationRule. >=0 Or Is Null

25 REVEG **Currency**

AllowZeroLength. No

Caption*. Average Annual Revegetation Costs

ColumnHidden. No

ColumnWidth. 1230

DecimalPlaces. Auto

Format. \$#,##0.00;(\$#,##0.00)

OrdinalPosition. 24

Size. 8

SourceTable. GRASSFILTER S02g

ValidationRule. >=0 Or Is Null

8 Average annual sediment removal and disposal costs

Attributes. 1

CollatingOrder. General

ColumnOrder. 0

DataUpdatable. No

Description. Average annual sediment removal and disposal costs

Name. SEDREMOVE

Required. No

SourceField. SEDREMOVE

Type. Currency

ValidationText. This value must be >=0 or left blank

8 Average Annual Revegetation Cost

Attributes. 1

CollatingOrder. General

ColumnOrder. 0

DataUpdatable. No

Description. Average Annual Revegetation Cost

Name. REVEG

Required. No

SourceField. REVEG

Type. Currency

ValidationText. This value must be >=0 or left blank

Table: HYDRODYNAMIC S02

Table Type: Access Native

Description: Additional Information About Retention Ponds

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 2	RecordSize: 394
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:30 AM
LastUpdated. 03/06/2000 9:03:35 AM	Name. HYDRODYNAMIC S02
OrderByOn. No	pubwiz_New Publication S-02r_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	BMPID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. HYDRODYNAMIC S02			Type. Long
2	BMPID	Number, Long Integer	4	BMP ID
	AllowZeroLength. No			Attributes. 1
	Caption*. BMP ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1110			DataUpdatable. No
	DecimalPlaces. Auto			Description. BMP ID
	DisplayControl. 109			Name. BMPID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. BMPID
	SourceTable. HYDRODYNAMIC S02			Type. Long

3 VPP **Number, Single**

AllowZeroLength. No
Caption*. Volume of Permanent Pool
ColumnHidden. No
ColumnWidth. 2370
DecimalPlaces. Auto
DisplayControl. 109
Name. VPP
Required. No
SourceField. VPP
Type. Single
ValidationText. This value must be >=0

4 VPPU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 585
Description. Volume of permanent pool units
Name. VPPU
Required. No
SourceField. VPPU
Type. Text

5 PPSA **Number, Single**

AllowZeroLength. No
Caption*. Permanent Pool Surface Area
ColumnHidden. No
ColumnWidth. 2580
DecimalPlaces. Auto
DisplayControl. 109
Name. PPSA
Required. No
SourceField. PPSA
Type. Single
ValidationText. This value must be >=0

6 PPSAU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 570
Description. Permanent pool surface area units
Name. PPSAU
Required. No
SourceField. PPSAU
Type. Text

4 Volume of permanent pool

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Volume of permanent pool
Format. General Number
OrdinalPosition. 2
Size. 4
SourceTable. HYDRODYNAMIC S02
ValidationRule. >=0 Or Is Null

50 Volume of permanent pool units

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 3
Size. 50
SourceTable. HYDRODYNAMIC S02

4 Permanent pool surface area

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Permanent pool surface area
Format. General Number
OrdinalPosition. 4
Size. 4
SourceTable. HYDRODYNAMIC S02
ValidationRule. >=0 Or Is Null

50 Permanent pool surface area units

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 5
Size. 50
SourceTable. HYDRODYNAMIC S02

7 PPL **Number, Single**

AllowZeroLength. No
Caption*. Permanent Pool Length
ColumnHidden. No
ColumnWidth. 2100
DecimalPlaces. Auto
DisplayControl. 109
Name. PPL
Required. No
SourceField. PPL
Type. Single
ValidationText. This value must be >=0

8 PPLU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 570
Description. Permanent pool length units
Name. PPLU
Required. No
SourceField. PPLU
Type. Text

9 WQSDV **Number, Single**

AllowZeroLength. No
Caption*. Water Quality Surcharge Detention
Volume When Full
ColumnHidden. No
ColumnWidth. 2850
DecimalPlaces. Auto
DisplayControl. 109
Name. WQSDV
Required. No
SourceField. WQSDV
Type. Single
ValidationText. This value must be >=0

10 WQSDVU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 465
Description. Water quality surcharge detention
volume unit
Name. WQSDVU
Required. No
SourceField. WQSDVU
Type. Text

4 Permanent pool length

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Permanent pool length
Format. General Number
OrdinalPosition. 6
Size. 4
SourceTable. HYDRODYNAMIC S02
ValidationRule. >=0 Or Is Null

50 Permanent pool length units

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 7
Size. 50
SourceTable. HYDRODYNAMIC S02

4 Water quality surcharge detention volume

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Water quality surcharge detention
volume
Format. General Number
OrdinalPosition. 8
Size. 4
SourceTable. HYDRODYNAMIC S02
ValidationRule. >=0 Or Is Null

50 Water quality surcharge detention volume unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 9
Size. 50
SourceTable. HYDRODYNAMIC S02

11 BFET **Number, Single**

AllowZeroLength. No
 Caption*. Brim-full Emptying Time (hrs) for Surcharge
 ColumnHidden. No
 ColumnWidth. 2130
 DecimalPlaces. Auto
 DisplayControl. 109
 Name. BFET
 Required. No
 SourceField. BFET
 Type. Single
 ValidationText. This value must be >=0

12 HBFET **Number, Single**

AllowZeroLength. No
 Caption*. Half Brim-full Emptying Time (hrs) for Surcharge
 ColumnHidden. No
 ColumnWidth. 2475
 DecimalPlaces. Auto
 DisplayControl. 109
 Name. HBFET
 Required. No
 SourceField. HBFET
 Type. Single
 ValidationText. This value must be >=0

13 FV **Number, Single**

AllowZeroLength. No
 Caption*. Inlet Chamber Volume
 ColumnHidden. No
 ColumnWidth. 1500
 DecimalPlaces. Auto
 DisplayControl. 109
 Name. FV
 Required. No
 SourceField. FV
 Type. Single
 ValidationText. This value must be >=0

14 FVU **Text**

AllowZeroLength. No
 Caption*. Units
 ColumnHidden. No
 ColumnWidth. 465
 Description. Inlet chamber volume unit
 Name. FVU
 Required. No
 SourceField. FVU
 Type. Text

4 Brim-full emptying time (hrs)

Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Brim-full emptying time (hrs)
 Format. General Number
 OrdinalPosition. 10
 Size. 4
 SourceTable. HYDRODYNAMIC S02
 ValidationRule. >=0 Or Is Null

4 Half brim-full emptying time (hrs)

Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Half brim-full emptying time (hrs)
 Format. General Number
 OrdinalPosition. 11
 Size. 4
 SourceTable. HYDRODYNAMIC S02
 ValidationRule. >=0 Or Is Null

4 Inlet chamber volume

Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Inlet chamber volume
 Format. General Number
 OrdinalPosition. 12
 Size. 4
 SourceTable. HYDRODYNAMIC S02
 ValidationRule. >=0 Or Is Null

50 Inlet chamber volume unit

Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 13
 Size. 50
 SourceTable. HYDRODYNAMIC S02

15	CD	Text	50	Comments on design
	AllowZeroLength.....	No		Attributes.....
	Caption*.....	Comments		CollatingOrder.....
	ColumnHidden.....	No		ColumnOrder.....
	ColumnWidth.....	Default		DataUpdatable.....
	Description.....	Comments on design		DisplayControl.....
	Name.....	CD		OrdinalPosition.....
	Required.....	No		Size.....
	SourceField.....	CD		SourceTable.....
	Type.....	Text		
16	YEAR	Number, Integer	2	Year of cost basis
	AllowZeroLength.....	No		Attributes.....
	Caption*.....	Year of Cost Estimate		CollatingOrder.....
	ColumnHidden.....	No		ColumnOrder.....
	ColumnWidth.....	1470		DataUpdatable.....
	DecimalPlaces.....	Auto		Description.....
	DisplayControl.....	109		Name.....
	OrdinalPosition.....	15		Required.....
	Size.....	2		SourceField.....
	SourceTable.....	HYDRODYNAMIC S02		Type.....
	ValidationRule.....	>=1900 Or Is Null		ValidationText.....
17	EXCAVATION	Currency	8	Excavation costs
	AllowZeroLength.....	No		Attributes.....
	Caption*.....	Excavation Costs		CollatingOrder.....
	ColumnHidden.....	No		ColumnOrder.....
	ColumnWidth.....	1545		DataUpdatable.....
	DecimalPlaces.....	Auto		Description.....
	Format.....	\$\$,##0.00;(\$\$,##0.00)		Name.....
	OrdinalPosition.....	16		Required.....
	Size.....	8		SourceField.....
	SourceTable.....	HYDRODYNAMIC S02		Type.....
	ValidationRule.....	>=0 Or Is Null		ValidationText.....
18	MATERIALS	Currency	8	Structural materials costs
	AllowZeroLength.....	No		Attributes.....
	Caption*.....	Structural Materials Cost		CollatingOrder.....
	ColumnHidden.....	No		ColumnOrder.....
	ColumnWidth.....	1770		DataUpdatable.....
	DecimalPlaces.....	Auto		Description.....
	Format.....	\$\$,##0.00;(\$\$,##0.00)		Name.....
	OrdinalPosition.....	17		Required.....
	Size.....	8		SourceField.....
	SourceTable.....	HYDRODYNAMIC S02		Type.....
	ValidationRule.....	>=0 Or Is Null		ValidationText.....
19	CONSTRUCTB	Currency	8	Device installation costs
	AllowZeroLength.....	No		Attributes.....
	Caption*.....	Device Installation Costs		CollatingOrder.....
	ColumnHidden.....	No		ColumnOrder.....
	ColumnWidth.....	1725		DataUpdatable.....
	DecimalPlaces.....	Auto		Description.....
	Format.....	\$\$,##0.00;(\$\$,##0.00)		Name.....
	OrdinalPosition.....	18		Required.....
	Size.....	8		SourceField.....
	SourceTable.....	HYDRODYNAMIC S02		Type.....
	ValidationRule.....	>=0 Or Is Null		ValidationText.....

20	CONTROL	Currency		8	Piping, distribution, and flow control devices construction cost
	AllowZeroLength.	No			Attributes. 1
	Caption*.	Structural Control Devices Costs			CollatingOrder. General
	ColumnHidden.	No			ColumnOrder. 0
	ColumnWidth.	1455			DataUpdatable. No
	DecimalPlaces.	Auto			Description. Piping, distribution, and flow control devices construction cost
	Format.	\$\$,##0.00;(\$\$,##0.00)			Name. CONTROL
	OrdinalPosition.	19			Required. No
	Size.	8			SourceField. CONTROL
	SourceTable.	HYDRODYNAMIC S02			Type. Currency
	ValidationRule.	>=0 Or Is Null			ValidationText. This value must be >=0 or left blank
21	OVERHEAD	Currency		8	Engineering and overhead costs
	AllowZeroLength.	No			Attributes. 1
	Caption*.	Engineering and Overhead Costs			CollatingOrder. General
	ColumnHidden.	No			ColumnOrder. 0
	ColumnWidth.	2325			DataUpdatable. No
	DecimalPlaces.	Auto			Description. Engineering and overhead costs
	Format.	\$\$,##0.00;(\$\$,##0.00)			Name. OVERHEAD
	OrdinalPosition.	20			Required. No
	Size.	8			SourceField. OVERHEAD
	SourceTable.	HYDRODYNAMIC S02			Type. Currency
	ValidationRule.	>=0 Or Is Null			ValidationText. This value must be >=0 or left blank
22	LAND	Currency		8	Land costs or values
	AllowZeroLength.	No			Attributes. 1
	Caption*.	Land Costs or Value			CollatingOrder. General
	ColumnHidden.	No			ColumnOrder. 0
	ColumnWidth.	555			DataUpdatable. No
	DecimalPlaces.	Auto			Description. Land costs or values
	Format.	\$\$,##0.00;(\$\$,##0.00)			Name. LAND
	OrdinalPosition.	21			Required. No
	Size.	8			SourceField. LAND
	SourceTable.	HYDRODYNAMIC S02			Type. Currency
	ValidationRule.	>=0 Or Is Null			ValidationText. This value must be >=0 or left blank
23	SEDREMOVE	Currency		8	Average annual sediment removal and disposal costs
	AllowZeroLength.	No			Attributes. 1
	Caption*.	Average Annual Sediment Removal Costs			CollatingOrder. General
	ColumnHidden.	No			ColumnOrder. 0
	ColumnWidth.	1695			DataUpdatable. No
	DecimalPlaces.	Auto			Description. Average annual sediment removal and disposal costs
	Format.	\$\$,##0.00;(\$\$,##0.00)			Name. SEDREMOVE
	OrdinalPosition.	22			Required. No
	Size.	8			SourceField. SEDREMOVE
	SourceTable.	HYDRODYNAMIC S02			Type. Currency
	ValidationRule.	>=0 Or Is Null			ValidationText. This value must be >=0 or left blank

Table: INFBASINS S02i

Table Type: Access Native

Description: Additional Information About Infiltration Basins

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 0 RecordSize: 573 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:30 AM
LastUpdated. 03/06/2000 9:03:43 AM	Name. INFBASINS S02i
OrderByOn. No	pubwiz_New Publication S-02i_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	BMPID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. INFBASINS S02i			Type. Long
2	BMPID	Number, Long Integer	4	BMP ID
	AllowZeroLength. No			Attributes. 1
	Caption*. BMP ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. BMP ID
	DisplayControl. 109			Name. BMPID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. BMPID
	SourceTable. INFBASINS S02i			Type. Long

3 IBCV **Number, Single**

AllowZeroLength. No
 Caption*. Capture Volume of Basin
 ColumnHidden. No
 ColumnWidth. Default
 DecimalPlaces. Auto
 DisplayControl. 109
 Name. IBCV
 Required. No
 SourceField. IBCV
 Type. Single
 ValidationText. This value must be >=0

4 IBCVU **Text**

AllowZeroLength. No
 Caption*. Units
 ColumnHidden. No
 ColumnWidth. Default
 Description. Infiltration basin capture volume unit
 Name. IBCVU
 Required. No
 SourceField. IBCVU
 Type. Text

5 SACV **Number, Single**

AllowZeroLength. No
 Caption*. Surface Area of Capture Volume When Full
 ColumnHidden. No
 ColumnWidth. Default
 DecimalPlaces. Auto
 DisplayControl. 109
 Name. SACV
 Required. No
 SourceField. SACV
 Type. Single
 ValidationText. This value must be >=0

6 SACVU **Text**

AllowZeroLength. No
 Caption*. Units
 ColumnHidden. No
 ColumnWidth. Default
 Description. Surface area of the capture volume unit
 Name. SACVU
 Required. No
 SourceField. SACVU
 Type. Text

4 Infiltration basin capture volume

Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Infiltration basin capture volume
 Format. General Number
 OrdinalPosition. 2
 Size. 4
 SourceTable. INFBASINS S02i
 ValidationRule. >=0 Or Is Null

50 Infiltration basin capture volume unit

Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 3
 Size. 50
 SourceTable. INFBASINS S02i

4 Surface area of the capture volume

Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Surface area of the capture volume
 Format. General Number
 OrdinalPosition. 4
 Size. 4
 SourceTable. INFBASINS S02i
 ValidationRule. >=0 Or Is Null

50 Surface area of the capture volume unit

Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 5
 Size. 50
 SourceTable. INFBASINS S02i

7 ISA **Number, Single**

AllowZeroLength. No
Caption*. Infiltrating Surface Area
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
DisplayControl. 109
Name. ISA
Required. No
SourceField. ISA
Type. Single
ValidationText. This value must be >=0

8 ISAU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. Default
Description. Infiltrating Surface Area Unit
Name. ISAU
Required. No
SourceField. ISAU
Type. Text

9 IBL **Number, Single**

AllowZeroLength. No
Caption*. Basin Length
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
DisplayControl. 109
Name. IBL
Required. No
SourceField. IBL
Type. Single

10 IBLU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. Default
Description. Infiltration basin length unit
Name. IBLU
Required. No
SourceField. IBLU
Type. Text

4 Infiltrating Surface Area

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Infiltrating Surface Area
Format. General Number
OrdinalPosition. 6
Size. 4
SourceTable. INFBASINS S02i
ValidationRule. >=0 Or Is Null

50 Infiltrating Surface Area Unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 7
Size. 50
SourceTable. INFBASINS S02i

4 Infiltration basin length

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Infiltration basin length
Format. General Number
OrdinalPosition. 8
Size. 4
SourceTable. INFBASINS S02i

50 Infiltration basin length unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 9
Size. 50
SourceTable. INFBASINS S02i

<p>11 DSHGT Number, Single</p> <p>AllowZeroLength..... No Caption*..... Depth to Groundwater ColumnHidden..... No ColumnWidth..... Default DecimalPlaces..... Auto</p> <p>DisplayControl..... 109 Name..... DSHGT Required..... No SourceField..... DSHGT Type..... Single ValidationText..... This value must be >=0</p> <p>12 DSHGTU Text</p> <p>AllowZeroLength..... No Caption*..... Units ColumnHidden..... No ColumnWidth..... Default Description..... Depth to seasonal high groundwater table unit Name..... DSHGTU Required..... No SourceField..... DSHGTU Type..... Text</p> <p>13 DIL Number, Single</p> <p>AllowZeroLength..... No Caption*..... Depth to Impermeable Layer ColumnHidden..... No ColumnWidth..... Default DecimalPlaces..... Auto DisplayControl..... 109 Name..... DIL Required..... No SourceField..... DIL Type..... Single ValidationText..... This value must be >=0</p> <p>14 DILU Text</p> <p>AllowZeroLength..... No Caption*..... Units ColumnHidden..... No ColumnWidth..... Default Description..... Depth to impermeable layer unit Name..... DILU Required..... No SourceField..... DILU Type..... Text</p>	<p>4 Depth to seasonal high groundwater table</p> <p>Attributes..... 1 CollatingOrder..... General ColumnOrder..... 0 DataUpdatable..... No Description..... Depth to seasonal high groundwater table Format..... General Number OrdinalPosition..... 10 Size..... 4 SourceTable..... INFBASINS S02i ValidationRule..... >=0 Or Is Null</p> <p>50 Depth to seasonal high groundwater table unit</p> <p>Attributes..... 2 CollatingOrder..... General ColumnOrder..... 0 DataUpdatable..... No DisplayControl..... 109 OrdinalPosition..... 11 Size..... 50 SourceTable..... INFBASINS S02i</p> <p>4 Depth to impermeable layer</p> <p>Attributes..... 1 CollatingOrder..... General ColumnOrder..... 0 DataUpdatable..... No Description..... Depth to impermeable layer Format..... General Number OrdinalPosition..... 12 Size..... 4 SourceTable..... INFBASINS S02i ValidationRule..... >=0 Or Is Null</p> <p>50 Depth to impermeable layer unit</p> <p>Attributes..... 2 CollatingOrder..... General ColumnOrder..... 0 DataUpdatable..... No DisplayControl..... 109 OrdinalPosition..... 13 Size..... 50 SourceTable..... INFBASINS S02i</p>
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15	NRRSHSG	Text	1	Natural Resource Conservation Service Hydrologic Soil Group(A,B,C, or D) Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 14 Size. 1 SourceTable. INFBASINS S02i
	AllowZeroLength. No			
	Caption*. Soil Group			
	ColumnHidden. No			
	ColumnWidth. Default			
	Description. Natural Resource Conservation Service Hydrologic Soil Group(A,B,C, or D)			
	Name. NRRSHSG			
	Required. No			
	SourceField. NRRSHSG			
	Type. Text			
16	DELST	Memo	0	List of the depth and type of each soil layer (include units) Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Name. DELST Required. No SourceField. DELST Type. Memo
	AllowZeroLength. No			
	Caption*. Depth and Type of Each Soil Layer Below Basin			
	ColumnHidden. No			
	ColumnWidth. Default			
	Description. List of the depth and type of each soil layer (include units)			
	OrdinalPosition. 15			
	Size. 0			
	SourceTable. INFBASINS S02i			
17	SSIR	Number, Single	4	Saturated Soil Infiltration Rate Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Saturated Soil Infiltration Rate Format. General Number OrdinalPosition. 16 Size. 4 SourceTable. INFBASINS S02i ValidationRule. >=0 Or Is Null
	AllowZeroLength. No			
	Caption*. Infiltration Rate			
	ColumnHidden. No			
	ColumnWidth. Default			
	DecimalPlaces. Auto			
	DisplayControl. 109			
	Name. SSIR			
	Required. No			
	SourceField. SSIR			
	Type. Single			
	ValidationText. This value must be >=0			
18	SSIRU	Text	50	Saturated Soil Infiltration Rate Unit Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 17 Size. 50 SourceTable. INFBASINS S02i
	AllowZeroLength. No			
	Caption*. Units			
	ColumnHidden. No			
	ColumnWidth. Default			
	Description. Saturated Soil Infiltration Rate Unit			
	Name. SSIRU			
	Required. No			
	SourceField. SSIRU			
	Type. Text			
19	PSBB	Memo	0	List of plant species on the basin bottom Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Name. PSBB Required. No SourceField. PSBB Type. Memo
	AllowZeroLength. No			
	Caption*. Plant Species on Infiltrating Surface			
	ColumnHidden. No			
	ColumnWidth. Default			
	Description. List of plant species on the basin bottom			
	OrdinalPosition. 18			
	Size. 0			
	SourceTable. INFBASINS S02i			

20	TGMCBB	Memo	0	List of the type of granular material covering basin bottom if not grass
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Granular Material on Infiltrating Surface		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	List of the type of granular material covering basin bottom if not grass		Name. TGMCBB
	OrdinalPosition.	19		Required. No
	Size.	0		SourceField. TGMCBB
	SourceTable.	INFBASINS S02i		Type. Memo
21	FRP	Memo	0	List of the design flood return periods (e.g. 2-year,10-year,100-yr)
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Design Flood Control Return Periods		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	List of the design flood return periods (e.g. 2-year,10-year,100-yr)		Name. FRP
	OrdinalPosition.	20		Required. No
	Size.	0		SourceField. FRP
	SourceTable.	INFBASINS S02i		Type. Memo
22	FCVWQDV	Number, Single	4	Flood control volume above the water quality detention volume
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Flood Control Volume above Water Quality Detention Volume		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Flood control volume above the water quality detention volume
	DisplayControl.	109		Format. General Number
	Name.	FCVWQDV		OrdinalPosition. 21
	Required.	No		Size. 4
	SourceField.	FCVWQDV		SourceTable. INFBASINS S02i
	Type.	Single		
23	FCVWQDVU	Text	50	Flood control volume above the water quality detention volume unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Flood control volume above the water quality detention volume unit		DisplayControl. 109
	Name.	FCVWQDVU		OrdinalPosition. 22
	Required.	No		Size. 50
	SourceField.	FCVWQDVU		SourceTable. INFBASINS S02i
	Type.	Text		

24	GHC	Number, Single	4	Groundwater Hydraulic Conductivity
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Hydraulic Conductivity of Underlying Soils		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Groundwater Hydraulic Conductivity
	DisplayControl.	109		Format. General Number
	Name.	GHC		OrdinalPosition. 23
	Required.	No		Size. 4
	SourceField.	GHC		SourceTable. INFBASINS S02i
	Type.	Single		
25	GHCU	Text	50	Groundwater Hydraulic Conductivity Unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Groundwater Hydraulic Conductivity Unit		DisplayControl. 109
	Name.	GHCU		OrdinalPosition. 24
	Required.	No		Size. 50
	SourceField.	GHCU		SourceTable. INFBASINS S02i
	Type.	Text		
26	GFG	Number, Single	4	Groundwater flow gradient
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Flow Gradient		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Groundwater flow gradient
	DisplayControl.	109		Format. General Number
	Name.	GFG		OrdinalPosition. 25
	Required.	No		Size. 4
	SourceField.	GFG		SourceTable. INFBASINS S02i
	Type.	Single		
27	PIB	Memo	0	Purpose of the infiltration basin
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Purpose of Basin		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Purpose of the infiltration basin		Name. PIB
	OrdinalPosition.	26		Required. No
	Size.	0		SourceField. PIB
	SourceTable.	INFBASINS S02i		Type. Memo
28	YEAR	Number, Integer	2	Year of cost basis
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Year of Cost Estimate		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Year of cost basis
	DisplayControl.	109		Name. YEAR
	OrdinalPosition.	27		Required. No
	Size.	2		SourceField. YEAR
	SourceTable.	INFBASINS S02i		Type. Integer
	ValidationRule.	>=1900 Or Is Null		ValidationText. The year must be after 1990 or left blan

29 EXCAVATION **Currency**

AllowZeroLength. No
Caption*. Excavation Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 28
Size. 8
SourceTable. INFBASINS S02i
ValidationRule. >=0 Or Is Null

30 MATERIALS **Currency**

AllowZeroLength. No
Caption*. Structural Materials Cost
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 29
Size. 8
SourceTable. INFBASINS S02i
ValidationRule. >=0 Or Is Null

31 CONSTRUCTB **Currency**

AllowZeroLength. No
Caption*. Basin Construction Cost
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 30
Size. 8
SourceTable. INFBASINS S02i
ValidationRule. >=0 Or Is Null

32 CONTROL **Currency**

AllowZeroLength. No
Caption*. Structural Control Devices Cost
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 31
Size. 8
SourceTable. INFBASINS S02i
ValidationRule. >=0 Or Is Null

8 Site clearing and excavation costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Site clearing and excavation costs
Name. EXCAVATION
Required. No
SourceField. EXCAVATION
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Structural materials costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Structural materials costs
Name. MATERIALS
Required. No
SourceField. MATERIALS
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Basin construction cost

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Basin construction cost
Name. CONSTRUCTB
Required. No
SourceField. CONSTRUCTB
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Piping, distribution, and flow control devices construction cost

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Piping, distribution, and flow control devices construction cost
Name. CONTROL
Required. No
SourceField. CONTROL
Type. Currency
ValidationText. This value must be >=0 or left blank

<p>33 COVER Currency</p> <p>AllowZeroLength. No</p> <p>Caption*. Vegetation and Landscaping Cost</p> <p>ColumnHidden. No</p> <p>ColumnWidth. Default</p> <p>DecimalPlaces. Auto</p> <p>Format. \$#,##0.00;(\$#,##0.00)</p> <p>OrdinalPosition. 32</p> <p>Size. 8</p> <p>SourceTable. INFBASINS S02i</p> <p>ValidationRule. >=0 Or Is Null</p>	<p>8 Vegetation and landscaping costs</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. Vegetation and landscaping costs</p> <p>Name. COVER</p> <p>Required. No</p> <p>SourceField. COVER</p> <p>Type. Currency</p> <p>ValidationText. This value must be >=0 or left blank</p>
<p>34 OVERHEAD Currency</p> <p>AllowZeroLength. No</p> <p>Caption*. Engineering and Overhead Cost</p> <p>ColumnHidden. No</p> <p>ColumnWidth. Default</p> <p>DecimalPlaces. Auto</p> <p>Format. \$#,##0.00;(\$#,##0.00)</p> <p>OrdinalPosition. 33</p> <p>Size. 8</p> <p>SourceTable. INFBASINS S02i</p> <p>ValidationRule. >=0 Or Is Null</p>	<p>8 Engineering and overhead costs</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. Engineering and overhead costs</p> <p>Name. OVERHEAD</p> <p>Required. No</p> <p>SourceField. OVERHEAD</p> <p>Type. Currency</p> <p>ValidationText. This value must be >=0 or left blank</p>
<p>35 LAND Currency</p> <p>AllowZeroLength. No</p> <p>Caption*. Land Cost or Value</p> <p>ColumnHidden. No</p> <p>ColumnWidth. Default</p> <p>DecimalPlaces. Auto</p> <p>Format. \$#,##0.00;(\$#,##0.00)</p> <p>OrdinalPosition. 34</p> <p>Size. 8</p> <p>SourceTable. INFBASINS S02i</p> <p>ValidationRule. >=0 Or Is Null</p>	<p>8 Land costs or values</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. Land costs or values</p> <p>Name. LAND</p> <p>Required. No</p> <p>SourceField. LAND</p> <p>Type. Currency</p> <p>ValidationText. This value must be >=0 or left blank</p>
<p>36 SEDREMOVE Currency</p> <p>AllowZeroLength. No</p> <p>Caption*. Average Annual Sediment Removal Cost</p> <p>ColumnHidden. No</p> <p>ColumnWidth. Default</p> <p>DecimalPlaces. Auto</p> <p>Format. \$#,##0.00;(\$#,##0.00)</p> <p>OrdinalPosition. 35</p> <p>Size. 8</p> <p>SourceTable. INFBASINS S02i</p> <p>ValidationRule. >=0 Or Is Null</p>	<p>8 Average annual sediment removal and disposal costs</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. Average annual sediment removal and disposal costs</p> <p>Name. SEDREMOVE</p> <p>Required. No</p> <p>SourceField. SEDREMOVE</p> <p>Type. Currency</p> <p>ValidationText. This value must be >=0 or left blank</p>

37	REVEG	Currency	8	Average Annual Revegetation Cost
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Average Annual Revegetation Cost		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Average Annual Revegetation Cost
	Format.	\$#,##0.00;(\$#,##0.00)		Name. REVEG
	OrdinalPosition.	36		Required. No
	Size.	8		SourceField. REVEG
	SourceTable.	INFBASINS S02i		Type. Currency
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank

Table: INSTRUMENTS

Table Type: Access Native

Description: Monitoring Instruments

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 346 RecordSize: 334 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:30 AM
LastUpdated. 03/06/2000 11:18:01 AM	Name. INSTRUMENTS
OrderByOn. No	pubwiz_New Publication S-03_1;-1;<<Default>>
Updatable. Yes	

Indexes

Index Name	Fields in Index	Primary	Relationship
PrimaryKey	INSTID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
DTCODE	DTCODE	<input type="checkbox"/>	<input type="checkbox"/>
GAGESAMP	GAGESAMP	<input type="checkbox"/>	<input type="checkbox"/>
ITCODE	ITCODE	<input type="checkbox"/>	<input type="checkbox"/>
MSID	MSID	<input type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>
WSID	WSID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	Field Name	Data Type	Field Size	Description
1	INSTID	AutoNumber, Long Integer	4	Instrument Record Number
	AllowZeroLength. No			Attributes. 17
	Caption*. Instrument ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1275			DataUpdatable. No
	DefaultValue. GenUniqueID()			Description. Instrument Record Number
	Name. INSTID			OrdinalPosition. 0
	Required. No			Size. 4
	SourceField. INSTID			SourceTable. INSTRUMENTS
	Type. Long			
2	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1560			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. INSTRUMENTS			Type. Long

3	WSID	Number, Long Integer	4	WS I.D. Number
	AllowZeroLength.	No		Attributes. 1
	BoundColumn*.	1		Caption*. Watershed ID
	CollatingOrder.	General		ColumnCount*. 3
	ColumnHeads*.	0		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 1245
	ColumnWidths*.	0;0;3600		DataUpdatable. No
	DecimalPlaces.	Auto		Description. WS I.D. Number
	DisplayControl.	109		LimitToList*. -1
	ListRows*.	8		ListWidth*. 0twip
	Name.	WSID		OrdinalPosition. 2
	Required.	No		RowSource*. WATERSHED NS01
	RowSourceType*.	Table/Query		Size. 4
	SourceField.	WSID		SourceTable. INSTRUMENTS
	Type.	Long		
4	MSID	Number, Long Integer	4	Monitoring Station I.D. Number
	AllowZeroLength.	No		Attributes. 1
	BoundColumn*.	1		Caption*. Station ID
	CollatingOrder.	General		ColumnCount*. 3
	ColumnHeads*.	0		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 1110
	ColumnWidths*.	0;0;2880		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Monitoring Station I.D. Number
	DisplayControl.	109		LimitToList*. -1
	ListRows*.	8		ListWidth*. 0twip
	Name.	MSID		OrdinalPosition. 3
	Required.	No		RowSource*. MONITORINGSTATION
	RowSourceType*.	Table/Query		Size. 4
	SourceField.	MSID		SourceTable. INSTRUMENTS
	Type.	Long		
5	GAGESAMP	Text	1	Gauge or sampling station:G=Gauge,S=Sampling
	AllowZeroLength.	No		Attributes. 2
	BoundColumn*.	1		Caption*. Gauge or Sampling Station
	CollatingOrder.	General		ColumnCount*. 2
	ColumnHeads*.	0		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 2325
	ColumnWidths*.	0;2880		DataUpdatable. No
	Description.	Gauge or sampling station:G=Gauge,S=Sampling		DisplayControl. 109
	LimitToList*.	-1		ListRows*. 8
	ListWidth*.	0twip		Name. GAGESAMP
	OrdinalPosition.	4		Required. No
	RowSource*.	tblGageorSample		RowSourceType*. Table/Query
	Size.	1		SourceField. GAGESAMP
	SourceTable.	INSTRUMENTS		Type. Text
	ValidationRule.	="G" Or ="S" Or Is Null		ValidationText. Value must be either a G or S

<p>6 DATEOFINS Date/Time</p> <p>AllowZeroLength. No Caption*. Date of Installation ColumnHidden. No ColumnWidth. 1665 Description. Date of installation Name. DATEOFINS Required. No SourceField. DATEOFINS Type. Date/Time ValidationText. The date must be after 1/1/1900 or left blank</p>	<p>8 Date of installation</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Format. Short Date OrdinalPosition. 5 Size. 8 SourceTable. INSTRUMENTS ValidationRule. >#1/1/1900# Or Is Null</p>	
<p>7 ITCODE Number, Integer</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;2880 DecimalPlaces. 255 DisplayControl. 109 LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 6 RowSource*. INSTTYPECODE Size. 2 SourceTable. INSTRUMENTS ValidationRule. >=0 Or Is Null</p>	<p>2 Instrument type</p> <p>Attributes. 1 Caption*. Instrument Type ColumnCount*. 2 ColumnHidden. No ColumnWidth. 1530 DataUpdatable. No Description. Instrument type Format. Fixed ListRows*. 8 Name. ITCODE Required. No RowSourceType*. Table/Query SourceField. ITCODE Type. Integer</p>	
<p>8 DTCODE Number, Integer</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;2880 DecimalPlaces. 255 DisplayControl. 109 LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 7 RowSource*. DATATYPECODE Size. 2 SourceTable. INSTRUMENTS ValidationRule. >=0 Or Is Null</p>	<p>2 Data type</p> <p>Attributes. 1 Caption*. Data Type ColumnCount*. 2 ColumnHidden. No ColumnWidth. 990 DataUpdatable. No Description. Data type Format. Fixed ListRows*. 8 Name. DTCODE Required. No RowSourceType*. Table/Query SourceField. DTCODE Type. Integer</p>	
<p>9 TYPEOFCONTROLSTRUCT Text</p> <p>AllowZeroLength. No Caption*. Type of Control Structure ColumnHidden. No ColumnWidth. 3810 Description. Type of control structure Name. TYPEOFCONTROLSTRUCT Required. No SourceField. TYPEOFCONTROLSTRUCT Type. Text</p>	<p>50 Type of control structure</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 8 Size. 50 SourceTable. INSTRUMENTS</p>	

10	COMMENTS	Text	255	Comments
	AllowZeroLength.....	No		Attributes..... 2
	Caption*.....	Comments		CollatingOrder..... General
	ColumnHidden.....	No		ColumnOrder..... 0
	ColumnWidth.....	14760		DataUpdatable..... No
	Description.....	Comments		DisplayControl..... 109
	Name.....	COMMENTS		OrdinalPosition..... 9
	Required.....	No		Size..... 255
	SourceField.....	COMMENTS		SourceTable..... INSTRUMENTS
	Type.....	Text		

Table: INSTTYPECODE

Table Type: Access Native

Description: Sampling and gauging equipment codes

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 16 RecordSize: 52 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:30 AM
LastUpdated. 03/06/2000 9:04:00 AM	Name. INSTTYPECODE
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	ITCODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	ITCODE	Number, Integer	2	Instrument type code
	AllowZeroLength. No			Attributes. 1
	Caption*. Instrument Type Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 1
	ColumnWidth. 2010			DataUpdatable. No
	DecimalPlaces. Auto			Description. Instrument type code
	DisplayControl. 109			Name. ITCODE
	OrdinalPosition. 0			Required. No
	Size. 2			SourceField. ITCODE
	SourceTable. INSTTYPECODE			Type. Integer
2	DESCP	Text	50	Description of instrument type code
	AllowZeroLength. No			Attributes. 2
	Caption*. Description			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 2205			DataUpdatable. No
	Description. Description of instrument type code			DisplayControl. 109
	Name. DESC P			OrdinalPosition. 1
	Required. No			Size. 50
	SourceField. DESC P			SourceTable. INSTTYPECODE
	Type. Text			

Table: LANDUSE

Table Type: Access Native

Description: Land use info

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 107 RecordSize: 18 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:30 AM
LastUpdated. 03/06/2000 9:16:25 AM	Name. LANDUSE
OrderByOn. Yes	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	RECNO	<input checked="" type="checkbox"/>	<input type="checkbox"/>
CODE	CODE	<input type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>
WSID	WSID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	RECNO	AutoNumber, Long Integer	4	Record Number
	AllowZeroLength. No			Attributes. 17
	Caption*. Land Use ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1110			DataUpdatable. No
	DefaultValue. GenUniqueID()			Description. Record Number
	Name. RECNO			OrdinalPosition. 1
	Required. No			Size. 4
	SourceField. RECNO			SourceTable. LANDUSE
	Type. Long			
2	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1560			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 2			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. LANDUSE			Type. Long

3 WSID **Number, Long Integer**

AllowZeroLength. No
 BoundColumn*. 1
 CollatingOrder. General
 ColumnHeads*. 0
 ColumnOrder. 0
 ColumnWidths*. 1440;0;3600
 DecimalPlaces. Auto
 DisplayControl. 109
 ListRows*. 8
 Name. WSID
 Required. No
 RowSourceType*. Table/Query
 SourceField. WSID
 Type. Long

4 WS I.D. Number

Attributes. 1
 Caption*. Watershed ID
 ColumnCount*. 3
 ColumnHidden. No
 ColumnWidth. 1245
 DataUpdatable. No
 Description. WS I.D. Number
 LimitToList*. 0
 ListWidth*. 0twip
 OrdinalPosition. 3
 RowSource*. WATERSHED NS01
 Size. 4
 SourceTable. LANDUSE

4 CODE **Number, Integer**

AllowZeroLength. No
 BoundColumn*. 1
 CollatingOrder. General
 ColumnHeads*. 0
 ColumnOrder. 0
 ColumnWidths*. 0;2880
 DecimalPlaces. Auto
 DisplayControl. 109
 ListRows*. 8
 Name. CODE
 Required. No
 RowSourceType*. Table/Query
 SourceField. CODE
 Type. Integer
 ValidationText. This value must be >=0

2 Land use type code

Attributes. 1
 Caption*. Land Use Type
 ColumnCount*. 2
 ColumnHidden. No
 ColumnWidth. 1365
 DataUpdatable. No
 Description. Land use type code
 LimitToList*. -1
 ListWidth*. 0twip
 OrdinalPosition. 4
 RowSource*. LANDUSECODE
 Size. 2
 SourceTable. LANDUSE
 ValidationRule. >=0

5 PERCENTAREA **Number, Single**

AllowZeroLength. No
 Caption*. % of Land Use in Watershed
 ColumnHidden. No
 ColumnWidth. 2445
 DecimalPlaces. Auto
 DisplayControl. 109
 OrdinalPosition. 5
 Size. 4
 SourceTable. LANDUSE
 ValidationRule. Between 0 And 100 Or Is Null

4 Percent of total BMP site

Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Percent of total BMP site
 Name. PERCENTAREA
 Required. No
 SourceField. PERCENTAREA
 Type. Single
 ValidationText. This value must be >=0 or left blank

Table: LANDUSECODE

Table Type: Access Native

Description: Land use codes

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 14 RecordSize: 32 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:30 AM
LastUpdated. 03/06/2000 9:04:16 AM	Name. LANDUSECODE
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	CODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	CODE	Number, Integer	2	Land Use Code
	AllowZeroLength. No			Attributes. 1
	Caption*. Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 1
	ColumnWidth. 1395			DataUpdatable. No
	DecimalPlaces. Auto			Description. Land Use Code
	DisplayControl. 109			Name. CODE
	OrdinalPosition. 0			Required. No
	Size. 2			SourceField. CODE
	SourceTable. LANDUSECODE			Type. Integer
	ValidationRule. >=0			ValidationText. This value must be >=0
2	DESCP	Text	30	Description of Land Use
	AllowZeroLength. No			Attributes. 2
	Caption*. Description			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 2100			DataUpdatable. No
	Description. Description of Land Use			DisplayControl. 109
	Name. DESCP			OrdinalPosition. 1
	Required. No			Size. 30
	SourceField. DESCP			SourceTable. LANDUSECODE
	Type. Text			

Table: MEDIAFILT S02f

Table Type: Access Native

Description: Additional Information About Media Filter

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 5	RecordSize: 510
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:30 AM
LastUpdated. 03/06/2000 9:04:26 AM	Name. MEDIAFILT S02f
OrderByOn. No	pubwiz_New Publication S-02f_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	BMPID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. MEDIAFILT S02f			Type. Long
2	BMPID	Number, Long Integer	4	BMP ID
	AllowZeroLength. No			Attributes. 1
	Caption*. BMP ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. BMP ID
	DisplayControl. 109			Name. BMPID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. BMPID
	SourceTable. MEDIAFILT S02f			Type. Long

3 PPVSBPF Number, Single

AllowZeroLength. No
Caption*. Permanent Pool Volume Upstream of
Filter Media, If Any
ColumnHidden. No
ColumnWidth. 2730
DecimalPlaces. Auto

DisplayControl. 109
Name. PPVSBPF
Required. No
SourceField. PPVSBPF
Type. Single
ValidationText. This value must be >=0

4 Permanent pool volume of sedimentation basin preceding the filter

Attributes. 1
CollatingOrder. General

ColumnOrder. 0
DataUpdatable. No
Description. Permanent pool volume of sedimentatic
basin preceding the filter
Format. General Number
OrdinalPosition. 2
Size. 4
SourceTable. MEDIAFILT S02f
ValidationRule. >=0 Or Is Null

4 PPVSBPFU Text

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 465
Description. Permanent pool volume of sedimentation
basin preceding the filter unit
Name. PPVSBPFU
Required. No
SourceField. PPVSBPFU
Type. Text

50 Permanent pool volume of sedimentation basin preceding the filter unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109

OrdinalPosition. 3
Size. 50
SourceTable. MEDIAFILT S02f

5 PPSA Number, Single

AllowZeroLength. No
Caption*. Permanent Pool's Surface Area
ColumnHidden. No
ColumnWidth. 1770
DecimalPlaces. Auto
DisplayControl. 109
Name. PPSA
Required. No
SourceField. PPSA
Type. Single
ValidationText. This value must be >=0

4 Permanent pool's surface area

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Permanent pool's surface area
Format. General Number
OrdinalPosition. 4
Size. 4
SourceTable. MEDIAFILT S02f
ValidationRule. >=0 Or Is Null

6 PPSAU Text

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 465
Description. Permanent pool's surface area unit
Name. PPSAU
Required. No
SourceField. PPSAU
Type. Text

50 Permanent pool's surface area unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 5
Size. 50
SourceTable. MEDIAFILT S02f

7 PPL **Number, Single**

AllowZeroLength. No
Caption*. Permanent Pool's Length
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
DisplayControl. 109
Name. PPL
Required. No
SourceField. PPL
Type. Single
ValidationText. This value must be >=0

8 PPLU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 465
Description. Permanent pool's length unit
Name. PPLU
Required. No
SourceField. PPLU
Type. Text

9 SDV **Number, Single**

AllowZeroLength. No
Caption*. Surcharge Detention Volume, Including
Volume Above Filter Bed
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
DisplayControl. 109
Name. SDV
Required. No
SourceField. SDV
Type. Single
ValidationText. This value must be >=0

10 SDVU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 480
Description. Surcharge detention volume unit
Name. SDVU
Required. No
SourceField. SDVU
Type. Text

4 Permanent pool's length

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Permanent pool's length
Format. General Number
OrdinalPosition. 6
Size. 4
SourceTable. MEDIAFILT S02f
ValidationRule. >=0 Or Is Null

50 Permanent pool's length unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 7
Size. 50
SourceTable. MEDIAFILT S02f

4 Surcharge detention volume

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Surcharge detention volume
Format. General Number
OrdinalPosition. 8
Size. 4
SourceTable. MEDIAFILT S02f
ValidationRule. >=0 Or Is Null

50 Surcharge detention volume unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 9
Size. 50
SourceTable. MEDIAFILT S02f

<p>11 SDVSA Number, Single</p> <p>AllowZeroLength. No Caption*. Surcharge Detention Volume's Surface Area, Including Area Above Filter Bed ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto DisplayControl. 109 Name. SDVSA Required. No SourceField. SDVSA Type. Single ValidationText. This value must be >=0</p>	<p>4 Surcharge detention volume's surface area</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Surcharge detention volume's surface area Format. General Number OrdinalPosition. 10 Size. 4 SourceTable. MEDIAFILT S02f ValidationRule. >=0 Or Is Null</p>
<p>12 SDVSAU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 465 Description. Surcharge detention volume's surface area unit Name. SDVSAU Required. No SourceField. SDVSAU Type. Text</p>	<p>50 Surcharge detention volume's surface area unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 11 Size. 50 SourceTable. MEDIAFILT S02f</p>
<p>13 SDVL Number, Single</p> <p>AllowZeroLength. No Caption*. Surcharge Detention Volume's Length ColumnHidden. No ColumnWidth. 2475 DecimalPlaces. Auto DisplayControl. 109 Name. SDVL Required. No SourceField. SDVL Type. Single</p>	<p>4 Surcharge detention volume's length</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Surcharge detention volume's length Format. General Number OrdinalPosition. 12 Size. 4 SourceTable. MEDIAFILT S02f</p>
<p>14 SDVLU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 465 Description. Surcharge detention volume's length unit Name. SDVLU Required. No SourceField. SDVLU Type. Text</p>	<p>50 Surcharge detention volume's length unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 13 Size. 50 SourceTable. MEDIAFILT S02f</p>

<p>15 SDVDD</p> <p>AllowZeroLength. No</p> <p>Caption*. Surcharge Detention Volume's Design Depth</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 630</p> <p>DecimalPlaces. Auto</p> <p>DisplayControl. 109</p> <p>Name. SDVDD</p> <p>Required. No</p> <p>SourceField. SDVDD</p> <p>Type. Single</p> <p>ValidationText. This value must be >= 0</p>	<p>Number, Single</p>	<p>4 Surcharge detention volume's depth</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. Surcharge detention volume's depth</p> <p>Format. General Number</p> <p>OrdinalPosition. 14</p> <p>Size. 4</p> <p>SourceTable. MEDIAFILT S02f</p> <p>ValidationRule. >=0 Or Is Null</p>	
<p>16 SDVDDU</p> <p>AllowZeroLength. No</p> <p>Caption*. Units</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 795</p> <p>Description. Surcharge detention volume's depth unit</p> <p>Name. SDVDDU</p> <p>Required. No</p> <p>SourceField. SDVDDU</p> <p>Type. Text</p>	<p>Text</p>	<p>50 Surcharge detention volume's depth unit</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>DisplayControl. 109</p> <p>OrdinalPosition. 15</p> <p>Size. 50</p> <p>SourceTable. MEDIAFILT S02f</p>	
<p>17 SDVDDT</p> <p>AllowZeroLength. No</p> <p>Caption*. Surcharge Detention Volume's Drain Time in Hours</p> <p>ColumnHidden. No</p> <p>ColumnWidth. Default</p> <p>DecimalPlaces. Auto</p> <p>DisplayControl. 109</p> <p>Name. SDVDDT</p> <p>Required. No</p> <p>SourceField. SDVDDT</p> <p>Type. Single</p> <p>ValidationText. This value must be >= 0</p>	<p>Number, Single</p>	<p>4 Surcharge detention volume's drain time in hours</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. Surcharge detention volume's drain time in hours</p> <p>Format. General Number</p> <p>OrdinalPosition. 16</p> <p>Size. 4</p> <p>SourceTable. MEDIAFILT S02f</p> <p>ValidationRule. >=0 Or Is Null</p>	
<p>18 MFSA</p> <p>AllowZeroLength. No</p> <p>Caption*. Media Filter's Surface Area</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 1005</p> <p>DecimalPlaces. Auto</p> <p>DisplayControl. 109</p> <p>Name. MFSA</p> <p>Required. No</p> <p>SourceField. MFSA</p> <p>Type. Single</p> <p>ValidationText. This value must be >=0</p>	<p>Number, Single</p>	<p>4 Media filter's surface area</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. Media filter's surface area</p> <p>Format. General Number</p> <p>OrdinalPosition. 17</p> <p>Size. 4</p> <p>SourceTable. MEDIAFILT S02f</p> <p>ValidationRule. >=0 Or Is Null</p>	

<p>19 MFSAU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 465 Description. Media filter's surface area unit Name. MFSAU Required. No SourceField. MFSAU Type. Text</p>	<p>50 Media filter's surface area unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 18 Size. 50 SourceTable. MEDIAFILT S02f</p>
<p>20 MFSHV Number, Single</p> <p>AllowZeroLength. No Caption*. Angle of sloping or vertical filter media in degrees (0 to 90) ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto DisplayControl. 109 OrdinalPosition. 19 Size. 4 SourceTable. MEDIAFILT S02f ValidationRule. Between 0 And 90 Or Is Null</p>	<p>4 Angle of sloping or vertical filter media in degrees (0 to 90)</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Angle of sloping or vertical filter media i degrees (0 to 90) Name. MFSHV Required. No SourceField. MFSHV Type. Single ValidationText. This value must be between 0 and 90 degrees or left blank</p>
<p>21 NSFML Number, Single</p> <p>AllowZeroLength. No Caption*. Number of Media Layers in Filter ColumnHidden. No ColumnWidth. 2100 DecimalPlaces. Auto DisplayControl. 109 Name. NSFML Required. No SourceField. NSFML Type. Single ValidationText. This value must be >=0</p>	<p>4 Number of separate filter media layers (# of layers)</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Number of separate filter media layers (of layers) Format. General Number OrdinalPosition. 20 Size. 4 SourceTable. MEDIAFILT S02f ValidationRule. >=0 Or Is Null</p>
<p>22 DELFM Memo</p> <p>AllowZeroLength. No Caption*. Type and Depth (or Thickness) of Each Filter Media Layer ColumnHidden. No ColumnWidth. 15000 Description. List of the depth and type of each layer of filter media (include units) OrdinalPosition. 21 Size. 0 SourceTable. MEDIAFILT S02f</p>	<p>0 List of the depth and type of each layer of filter media (include units)</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Name. DELFM Required. No SourceField. DELFM Type. Memo</p>

<p>23 YEAR Number, Integer</p> <p>AllowZeroLength. No Caption*. Year of Cost Estimate ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto DisplayControl. 109 OrdinalPosition. 22 Size. 2 SourceTable. MEDIAFILT S02f ValidationRule. >=1900 Or Is Null</p>	<p>2 Year of cost basis</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Year of cost basis Name. YEAR Required. No SourceField. YEAR Type. Integer ValidationText. The year must be after 1990 or left blank</p>
<p>24 EXCAVATION Currency</p> <p>AllowZeroLength. No Caption*. Excavation Costs ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto Format. \$#,##0.00;(\$#,##0.00) OrdinalPosition. 23 Size. 8 SourceTable. MEDIAFILT S02f ValidationRule. >=0 Or Is Null</p>	<p>8 Site clearing and excavation costs</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Site clearing and excavation costs Name. EXCAVATION Required. No SourceField. EXCAVATION Type. Currency ValidationText. This value must be >=0 or left blank</p>
<p>25 CONSTRUCTB Currency</p> <p>AllowZeroLength. No Caption*. Basin Construction Costs ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto Format. \$#,##0.00;(\$#,##0.00) OrdinalPosition. 24 Size. 8 SourceTable. MEDIAFILT S02f ValidationRule. >=0 Or Is Null</p>	<p>8 Basin construction cost</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Basin construction cost Name. CONSTRUCTB Required. No SourceField. CONSTRUCTB Type. Currency ValidationText. This value must be >=0 or left blank</p>
<p>26 CONSTRUCTF Currency</p> <p>AllowZeroLength. No Caption*. Filter Construction Costs ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto Format. \$#,##0.00;(\$#,##0.00) OrdinalPosition. 25 Size. 8 SourceTable. MEDIAFILT S02f ValidationRule. >=0 Or Is Null</p>	<p>8 Filter construction</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Filter construction Name. CONSTRUCTF Required. No SourceField. CONSTRUCTF Type. Currency ValidationText. This value must be >=0 or left blank</p>

<p>27 CONTROL Currency</p> <p>AllowZeroLength. No Caption*. Structural Control Devices Costs ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto</p> <p>Format. \$#,##0.00;(\$#,##0.00) OrdinalPosition. 26 Size. 8 SourceTable. MEDIAFILT S02f ValidationRule. >=0 Or Is Null</p>	<p>8 Piping, distribution, and flow control devices construction cost</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Piping, distribution, and flow control devices construction cost Name. CONTROL Required. No SourceField. CONTROL Type. Currency ValidationText. This value must be >=0 or left blank</p>
<p>28 OVERHEAD Currency</p> <p>AllowZeroLength. No Caption*. Engineering and Overhead Costs ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto Format. \$#,##0.00;(\$#,##0.00) OrdinalPosition. 27 Size. 8 SourceTable. MEDIAFILT S02f ValidationRule. >=0 Or Is Null</p>	<p>8 Engineering and overhead costs</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Engineering and overhead costs Name. OVERHEAD Required. No SourceField. OVERHEAD Type. Currency ValidationText. This value must be >=0 or left blank</p>
<p>29 LAND Currency</p> <p>AllowZeroLength. No Caption*. Land Costs or Value ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto Format. \$#,##0.00;(\$#,##0.00) OrdinalPosition. 28 Size. 8 SourceTable. MEDIAFILT S02f ValidationRule. >=0 Or Is Null</p>	<p>8 Land costs or values</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Land costs or values Name. LAND Required. No SourceField. LAND Type. Currency ValidationText. This value must be >=0 or left blank</p>
<p>30 SEDREMOVE Currency</p> <p>AllowZeroLength. No Caption*. Average Annual Sediment Removal and Media Replacement Costs ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto</p> <p>Format. \$#,##0.00;(\$#,##0.00) OrdinalPosition. 29 Size. 8 SourceTable. MEDIAFILT S02f ValidationRule. >=0 Or Is Null</p>	<p>8 Average annual sediment removal and disposal costs</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Average annual sediment removal and disposal costs Name. SEDREMOVE Required. No SourceField. SEDREMOVE Type. Currency ValidationText. This value must be >=0 or left blank</p>

Table: MONITORINGCOSTS

Table Type: Access Native

Description: Monitoring Costs

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 0 RecordSize: 329 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:30 AM
LastUpdated. 03/06/2000 9:23:23 AM	Name. MONITORINGCOSTS
OrderByOn. No	pubwiz_New Publication S-03_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	COSTID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>
WSID	WSID	<input type="checkbox"/>	<input type="checkbox"/>
YEAR	YEAR	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	COSTID	AutoNumber, Long Integer	4	Cost ID code
	AllowZeroLength. No			Attributes. 17
	Caption*. Cost ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DefaultValue. GenUniqueID()			Description. Cost ID code
	Name. COSTID			OrdinalPosition. 1
	Required. No			Size. 4
	SourceField. COSTID			SourceTable. MONITORINGCOSTS
	Type. Long			
2	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 2			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. MONITORINGCOSTS			Type. Long

<p>3 WSID Number, Long Integer</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;0;3600 DecimalPlaces. Auto DisplayControl. 109 ListRows*. 8 Name. WSID Required. No RowSourceType*. Table/Query SourceField. WSID Type. Long</p>	<p>4 WS I.D. Number</p> <p>Attributes. 1 Caption*. Watershed ID ColumnCount*. 3 ColumnHidden. No ColumnWidth. 2055 DataUpdatable. No Description. WS I.D. Number LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 3 RowSource*. WATERSHED NS01 Size. 4 SourceTable. MONITORINGCOSTS</p>
<p>4 YEAR Number, Integer</p> <p>AllowZeroLength. No Caption*. Monitoring Year ColumnHidden. No ColumnWidth. Default DecimalPlaces. 255 DisplayControl. 109 Name. YEAR Required. No SourceField. YEAR Type. Integer ValidationText. the year must be after 1900</p>	<p>2 Year of this record</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Year of this record Format. Fixed OrdinalPosition. 4 Size. 2 SourceTable. MONITORINGCOSTS ValidationRule. >1900 Or Is Null</p>
<p>5 FYEARCOST Number, Integer</p> <p>AllowZeroLength. No Caption*. Year of Cost Basis (Fixed Station) ColumnHidden. No ColumnWidth. 2880 DecimalPlaces. 255 DisplayControl. 109 Name. FYEARCOST Required. No SourceField. FYEARCOST Type. Integer ValidationText. This value must be >=0 or left blank</p>	<p>2 Year of cost basis, fixed station</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Year of cost basis, fixed station Format. Fixed OrdinalPosition. 5 Size. 2 SourceTable. MONITORINGCOSTS ValidationRule. >=1900 Or Is Null</p>
<p>6 FEQCOST Currency</p> <p>AllowZeroLength. No Caption*. Equipment Costs ColumnHidden. No ColumnWidth. 1575 DecimalPlaces. Auto Format. \$#,##0.00;(\$#,##0.00) OrdinalPosition. 6 Size. 8 SourceTable. MONITORINGCOSTS ValidationRule. >=0 Or Is Null</p>	<p>8 Cost of sampling and flow gauging equipment and installation, fixed station</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Cost of sampling and flow gauging equipment and installation, fixed station Name. FEQCOST Required. No SourceField. FEQCOST Type. Currency ValidationText. This value must be >=0 or left blank</p>

7 FSAMPLECOST Currency

AllowZeroLength. No
Caption*. Sampling Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto

Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 7
Size. 8
SourceTable. MONITORINGCOSTS
ValidationRule. >=0 Or Is Null

8 FMAINTCOST Currency

AllowZeroLength. No
Caption*. Maintenance Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto

Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 8
Size. 8
SourceTable. MONITORINGCOSTS
ValidationRule. >=0 Or Is Null

9 FLABCOST Currency

AllowZeroLength. No
Caption*. Laboratory Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 9
Size. 8
SourceTable. MONITORINGCOSTS
ValidationRule. >=0 Or Is Null

10 TYEARCOST Number, Integer

AllowZeroLength. No
Caption*. Year of Cost Basis (Temporary Station)
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. 255
DisplayControl. 109
Name. TYEARCOST
Required. No
SourceField. TYEARCOST
Type. Integer
ValidationText. This value must be >=0 or left blank

8 Annual cost of sampling and analysis, fixed station

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Annual cost of sampling and analysis, fixed station
Name. FSAMPLECOST
Required. No
SourceField. FSAMPLECOST
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Annual maintenance of equipment, fixed station

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Annual maintenance of equipment, fixed station
Name. FMAINTCOST
Required. No
SourceField. FMAINTCOST
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Annual cost of lab analysis, fixed station

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Annual cost of lab analysis, fixed station
Name. FLABCOST
Required. No
SourceField. FLABCOST
Type. Currency
ValidationText. This value must be >=0 or left blank

2 Year of cost basis, temporary station

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Year of cost basis, temporary station
Format. Fixed
OrdinalPosition. 10
Size. 2
SourceTable. MONITORINGCOSTS
ValidationRule. >=1990 Or Is Null

11 TEQCOST **Currency**

AllowZeroLength. No
Caption*. Equipment Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto

Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 11
Size. 8
SourceTable. MONITORINGCOSTS
ValidationRule. >=0 Or Is Null

12 TSAMPLECOST **Currency**

AllowZeroLength. No
Caption*. Sampling Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto

Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 12
Size. 8
SourceTable. MONITORINGCOSTS
ValidationRule. >=0 Or Is Null

13 TLABCOST **Currency**

AllowZeroLength. No
Caption*. Laboratory Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto

Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 13
Size. 8
SourceTable. MONITORINGCOSTS
ValidationRule. >=0 Or Is Null

14 COMMENTS **Text**

AllowZeroLength. No
Caption*. Comments
ColumnHidden. No
ColumnWidth. Default
Description. Comments
Name. COMMENTS
Required. No
SourceField. COMMENTS
Type. Text

8 Cost of sampling and flow gauging equipment and installation, (rental or purchase), temporary station

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Cost of sampling and flow gauging equipment and installation, (rental or purchase), temporary station
Name. TEQCOST
Required. No
SourceField. TEQCOST
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Annual cost of sampling and analysis, temporary station

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Annual cost of sampling and analysis, temporary station
Name. TSAMPLECOST
Required. No
SourceField. TSAMPLECOST
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Annual cost of lab analysis, temporary station

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Annual cost of lab analysis, temporary station
Name. TLABCOST
Required. No
SourceField. TLABCOST
Type. Currency
ValidationText. This value must be >=0 or left blank

255 Comments

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 14
Size. 255
SourceTable. MONITORINGCOSTS

Table: MONITORINGSTATION

Table Type: Access Native

Description: Monitoring Stations

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 214	RecordSize: 154
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
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DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:31 AM
LastUpdated. 03/06/2000 9:23:42 AM	Name. MONITORINGSTATION
OrderByOn. Yes	pubwiz_New Publication S-03_1;-1;<<Default>>
Updatable. Yes	

Indexes

Index Name	Fields in Index	Primary	Relationship
PrimaryKey	MSID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
DSBMPID	DSBMPID	<input type="checkbox"/>	<input type="checkbox"/>
Main	MSID,WSID	<input type="checkbox"/>	<input type="checkbox"/>
MSNAME	MSNAME	<input type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>
USBMP	USBMP	<input type="checkbox"/>	<input type="checkbox"/>
USBMPCODE	USBMPCODE	<input type="checkbox"/>	<input type="checkbox"/>
USBMPCODE1	DSBMPCODE	<input type="checkbox"/>	<input type="checkbox"/>
USBMPID	USBMPID	<input type="checkbox"/>	<input type="checkbox"/>
WSID	WSID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	Field Name	Data Type	Field Size	Description
1	MSID	AutoNumber, Long Integer	4	NSW ID Code
	AllowZeroLength. No			Attributes. 17
	Caption*. Monitoring Station ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1860			DataUpdatable. No
	DefaultValue. GenUniqueID()			Description. NSW ID Code
	Name. MSID			OrdinalPosition. 1
	Required. No			Size. 4
	SourceField. MSID			SourceTable. MONITORINGSTATION
	Type. Long			
2	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1560			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 2			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. MONITORINGSTATION			Type. Long

<p>3 WSID Number, Long Integer</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;0;3600 DecimalPlaces. Auto DisplayControl. 109 ListRows*. 8 Name. WSID Required. No RowSourceType*. Table/Query SourceField. WSID Type. Long</p>	<p>4 WS I.D. Number</p> <p>Attributes. 1 Caption*. Watershed ID ColumnCount*. 3 ColumnHidden. No ColumnWidth. 1245 DataUpdatable. No Description. WS I.D. Number LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 3 RowSource*. WATERSHED NS01 Size. 4 SourceTable. MONITORINGSTATION</p>
<p>4 MSNAME Text</p> <p>AllowZeroLength. No Caption*. Monitoring Station Name ColumnHidden. No ColumnWidth. 2415 Description. Name of monitoring station Name. MSNAME Required. No SourceField. MSNAME Type. Text</p>	<p>30 Name of monitoring station</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 4 Size. 30 SourceTable. MONITORINGSTATION</p>
<p>5 USBMP Text</p> <p>AllowZeroLength. No Caption*. Upstream BMP Name ColumnHidden. No ColumnWidth. 2640 Description. Upstream BMP name if it exists Name. USBMP Required. No SourceField. USBMP Type. Text</p>	<p>50 Upstream BMP name if it exists</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 5 Size. 50 SourceTable. MONITORINGSTATION</p>
<p>6 USBMPID Number, Long Integer</p> <p>AllowZeroLength. No Caption*. ID of Upstream BMP ColumnHidden. No ColumnWidth. 1770 DecimalPlaces. Auto DisplayControl. 109 OrdinalPosition. 6 Size. 4 SourceTable. MONITORINGSTATION</p>	<p>4 ID number for the upstream BMP</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. ID number for the upstream BMP Name. USBMPID Required. No SourceField. USBMPID Type. Long</p>

7 USBMPCODE	Number, Integer	2 O=Outflow, B=Bypass, NA=Not Applicable
AllowZeroLength.	No	Attributes. 1
BoundColumn*.	1	Caption*. Relationship to Upstream BMP
CollatingOrder.	General	ColumnCount*. 2
ColumnHeads*.	0	ColumnHidden. No
ColumnOrder.	0	ColumnWidth. 2640
ColumnWidths*.	0;1440	DataUpdatable. No
DecimalPlaces.	Auto	Description. O=Outflow, B=Bypass, NA=Not Applicable
DisplayControl.	109	LimitToList*. -1
ListRows*.	8	ListWidth*. 0twip
Name.	USBMPCODE	OrdinalPosition. 7
Required.	No	RowSource*. POINTCODES
RowSourceType*.	Table/Query	Size. 2
SourceField.	USBMPCODE	SourceTable. MONITORINGSTATION
Type.	Integer	
8 DSBMP	Text	50 Downstream BMP name if it exists
AllowZeroLength.	No	Attributes. 2
Caption*.	Downstream BMP	CollatingOrder. General
ColumnHidden.	No	ColumnOrder. 0
ColumnWidth.	2820	DataUpdatable. No
Description.	Downstream BMP name if it exists	DisplayControl. 109
Name.	DSBMP	OrdinalPosition. 8
Required.	No	Size. 50
SourceField.	DSBMP	SourceTable. MONITORINGSTATION
Type.	Text	
9 DSBMPID	Number, Long Integer	4 ID number of downstream BMP
AllowZeroLength.	No	Attributes. 1
Caption*.	ID of Downstream BMP	CollatingOrder. General
ColumnHidden.	No	ColumnOrder. 0
ColumnWidth.	2025	DataUpdatable. No
DecimalPlaces.	Auto	Description. ID number of downstream BMP
DisplayControl.	109	Name. DSBMPID
OrdinalPosition.	9	Required. No
Size.	4	SourceField. DSBMPID
SourceTable.	MONITORINGSTATION	Type. Long
10 DSBMPCODE	Number, Integer	2 I=Inflow, B=Bypass, NA=Not Applicable
AllowZeroLength.	No	Attributes. 1
BoundColumn*.	1	Caption*. Relationship to Downstream BMP
CollatingOrder.	General	ColumnCount*. 1
ColumnHeads*.	0	ColumnHidden. No
ColumnOrder.	0	ColumnWidth. 2895
DataUpdatable.	No	DecimalPlaces. Auto
Description.	I=Inflow, B=Bypass, NA=Not Applicable	DisplayControl. 109
LimitToList*.	0	ListRows*. 8
ListWidth*.	0twip	Name. DSBMPCODE
OrdinalPosition.	10	Required. No
RowSourceType*.	Table/Query	Size. 2
SourceField.	DSBMPCODE	SourceTable. MONITORINGSTATION
Type.	Integer	

Table: NONSTRUCT INFO N02

Table Type: Access Native

Description: Information About the Non-Structural BMP Being Tested

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 8	RecordSize: 88
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:31 AM
LastUpdated. 03/06/2000 9:45:49 AM	Name. NONSTRUCT INFO N02
OrderByOn. No	pubwiz_New Publication N-02_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	BMPID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>
TBMPT	TBMPT	<input type="checkbox"/>	<input type="checkbox"/>
WSID	WSID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	BMPID	AutoNumber, Long Integer	4	BMP ID Number
	AllowZeroLength. No			Attributes. 17
	Caption*. BMP ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1185			DataUpdatable. No
	DefaultValue. GenUniqueID()			Description. BMP ID Number
	Name. BMPID			OrdinalPosition. 1
	Required. No			Size. 4
	SourceField. BMPID			SourceTable. NONSTRUCT INFO N02
	Type. Long			
2	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 2			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. NONSTRUCT INFO N02			Type. Long

<p>3 WSID Number, Long Integer</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 1440;0;3600 DecimalPlaces. Auto DisplayControl. 109 ListRows*. 8 Name. WSID Required. No RowSourceType*. Table/Query SourceField. WSID Type. Long</p>	<p>4 WS I.D. code</p> <p>Attributes. 1 Caption*. Watershed ID ColumnCount*. 3 ColumnHidden. No ColumnWidth. 1350 DataUpdatable. No Description. WS I.D. code LimitToList*. 0 ListWidth*. 0twip OrdinalPosition. 3 RowSource*. WATERSHED NS01 Size. 4 SourceTable. NONSTRUCT INFO N02</p>
<p>4 TBMPT Text</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;2880 Description. Type of BMPs being tested LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 4 RowSource*. qryNonStructuralCodes Size. 2 SourceTable. NONSTRUCT INFO N02</p>	<p>2 Type of BMPs being tested</p> <p>Attributes. 2 Caption*. Type of BMP Being Tested ColumnCount*. 2 ColumnHidden. No ColumnWidth. 2310 DataUpdatable. No DisplayControl. 109 ListRows*. 8 Name. TBMPT Required. No RowSourceType*. Table/Query SourceField. TBMPT Type. Text</p>
<p>5 BMPNAME Text</p> <p>AllowZeroLength. No Caption*. BMP Name ColumnHidden. No ColumnWidth. 3000 Description. User entered name for the BMP Name. BMPNAME Required. No SourceField. BMPNAME Type. Text</p>	<p>50 User entered name for the BMP</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 5 Size. 50 SourceTable. NONSTRUCT INFO N02</p>
<p>6 DATE Date/Time</p> <p>AllowZeroLength. No Caption*. Date Test Began ColumnHidden. No ColumnWidth. 1485 Description. Date each BMP test began InputMask. 99/99/0000;0;_ OrdinalPosition. 6 Size. 8 SourceTable. NONSTRUCT INFO N02 ValidationRule. >#1/1/1900# Or Is Null</p>	<p>8 Date each BMP test began</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Format. Short Date Name. DATE Required. No SourceField. DATE Type. Date/Time ValidationText. The date must be >= 1/1/1900</p>

7	DESCRIPTION	Memo	0	Quantity or measure of this BMP being practiced
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Description of Quantity or Measure of BMP		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1095		DataUpdatable. No
	Description.	Quantity or measure of this BMP being practiced		Name. DESCRIPTION
	OrdinalPosition.	7		Required. No
	Size.	0		SourceField. DESCRIPTION
	SourceTable.	NONSTRUCT INFO N02		Type. Memo
8	INITIALCOST	Currency	8	Initial costs
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Initial Costs		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1965		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Initial costs
	Format.	\$\$,##0.00;(\$\$,##0.00)		Name. INITIALCOST
	OrdinalPosition.	8		Required. No
	Size.	8		SourceField. INITIALCOST
	SourceTable.	NONSTRUCT INFO N02		Type. Currency
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank
9	ANNUALCOST	Currency	8	Annual costs
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Annual Costs		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2100		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Annual costs
	Format.	\$\$,##0.00;(\$\$,##0.00)		Name. ANNUALCOST
	OrdinalPosition.	9		Required. No
	Size.	8		SourceField. ANNUALCOST
	SourceTable.	NONSTRUCT INFO N02		Type. Currency
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank

Table: POINTCODES

Table Type: Access Native

Description: Codes for the type of sampling a flow or gauging station does

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 5	RecordSize: 32
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:31 AM
LastUpdated. 03/06/2000 9:04:58 AM	Name. POINTCODES
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	POINTID	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	POINTID	Number, Integer	2	Point ID Code
	AllowZeroLength. No			Attributes. 1
	BoundColumn*. 4			Caption*. Point ID Code
	CollatingOrder. General			ColumnCount*. 1
	ColumnHeads*. 0			ColumnHidden. No
	ColumnOrder. 1			ColumnWidth. 1245
	DataUpdatable. No			DecimalPlaces. Auto
	Description. Point ID Code			DisplayControl. 109
	LimitToList*. -1			ListRows*. 8
	ListWidth*. 0twip			Name. POINTID
	OrdinalPosition. 0			Required. No
	RowSource*. POINT			RowSourceType*. Table/Query
	Size. 2			SourceField. POINTID
	SourceTable. POINTCODES			Type. Integer
2	POINTDSP	Text	30	Point Description
	AllowZeroLength. No			Attributes. 2
	Caption*. Point Description			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1560			DataUpdatable. No
	Description. Point Description			DisplayControl. 109
	Name. POINTDSP			OrdinalPosition. 1
	Required. No			Size. 30
	SourceField. POINTDSP			SourceTable. POINTCODES
	Type. Text			

Table: POROUSPAV S02p

Table Type: Access Native

Description: Additional Information About Porous Pavement

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 5 RecordSize: 476 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:31 AM
LastUpdated. 03/06/2000 9:05:07 AM	Name. POROUSPAV S02p
OrderByOn. No	pubwiz_New Publication S-02p_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	BMPID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. POROUSPAV S02p			Type. Long
2	BMPID	Number, Long Integer	4	BMP ID
	AllowZeroLength. No			Attributes. 1
	Caption*. BMP ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. BMP ID
	DisplayControl. 109			Name. BMPID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. BMPID
	SourceTable. POROUSPAV S02p			Type. Long

3 PPSA **Number, Single**
 AllowZeroLength. No
 Caption*. Porous Pavement Surface Area
 ColumnHidden. No
 ColumnWidth. Default
 DecimalPlaces. Auto
 DisplayControl. 109
 Name. PPSA
 Required. No
 SourceField. PPSA
 Type. Single
 ValidationText. This value must be >=0

4 PPSAU **Text**
 AllowZeroLength. No
 Caption*. Units
 ColumnHidden. No
 ColumnWidth. Default
 Description. Porous Pavement Surface Area Unit
 Name. PPSAU
 Required. No
 SourceField. PPSAU
 Type. Text

5 DSHGT **Number, Single**
 AllowZeroLength. No
 Caption*. Depth to Groundwater
 ColumnHidden. No
 ColumnWidth. Default
 DecimalPlaces. Auto

 DisplayControl. 109
 Name. DSHGT
 Required. No
 SourceField. DSHGT
 Type. Single
 ValidationText. This value must be >=0

6 DSHGTU **Text**
 AllowZeroLength. No
 Caption*. Units
 ColumnHidden. No
 ColumnWidth. Default
 Description. Depth to seasonal high groundwater table unit

 Name. DSHGTU
 Required. No
 SourceField. DSHGTU
 Type. Text

4 Porous Pavement Surface Area
 Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Porous Pavement Surface Area
 Format. General Number
 OrdinalPosition. 2
 Size. 4
 SourceTable. POROUPAV S02p
 ValidationRule. >=0 Or Is Null

50 Porous Pavement Surface Area Unit
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 3
 Size. 50
 SourceTable. POROUPAV S02p

4 Depth to seasonal high groundwater table
 Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Depth to seasonal high groundwater table
 Format. General Number
 OrdinalPosition. 4
 Size. 4
 SourceTable. POROUPAV S02p
 ValidationRule. >=0 Or Is Null

50 Depth to seasonal high groundwater table unit
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109

 OrdinalPosition. 5
 Size. 50
 SourceTable. POROUPAV S02p

7 DIL **Number, Single**

AllowZeroLength. No
Caption*. Depth to Impermeable Layer
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
DisplayControl. 109
Name. DIL
Required. No
SourceField. DIL
Type. Single
ValidationText. This value must be >=0

8 DILU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. Default
Description. Depth to impermeable layer unit
Name. DILU
Required. No
SourceField. DILU
Type. Text

9 NRRSHSG **Text**

AllowZeroLength. No
Caption*. NRCS Hydrologic Soil Group
ColumnHidden. No
ColumnWidth. Default
Description. Natural Resource Conservation Service Hydrologic Soil Group (A,B,C, or D)
Name. NRRSHSG
Required. No
SourceField. NRRSHSG
Type. Text

10 SSIR **Number, Single**

AllowZeroLength. No
Caption*. Infiltration Rate
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
DisplayControl. 109
Name. SSIR
Required. No
SourceField. SSIR
Type. Single
ValidationText. This value must be >=0

4 Depth to impermeable layer

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Depth to impermeable layer
Format. General Number
OrdinalPosition. 6
Size. 4
SourceTable. POROUSPAV S02p
ValidationRule. >=0 Or Is Null

50 Depth to impermeable layer unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 7
Size. 50
SourceTable. POROUSPAV S02p

1 Natural Resource Conservation Service Hydrologic Soil Group (A,B,C, or D)

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 8
Size. 1
SourceTable. POROUSPAV S02p

4 Saturated Soil Infiltration Rate

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Saturated Soil Infiltration Rate
Format. General Number
OrdinalPosition. 9
Size. 4
SourceTable. POROUSPAV S02p
ValidationRule. >=0 Or Is Null

<p>11 SSIRU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. Default Description. Saturated Soil Infiltration Rate Unit Name. SSIRU Required. No SourceField. SSIRU Type. Text</p>	<p>50 Saturated Soil Infiltration Rate Unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 10 Size. 50 SourceTable. POROUSPAV S02p</p>	
<p>12 TDGMUP Memo</p> <p>AllowZeroLength. No Caption*. Type of Granular or Soil Materials Used in or Below Pavement ColumnHidden. No ColumnWidth. Default Description. Type and depth of granular materials under the pavement OrdinalPosition. 11 Size. 0 SourceTable. POROUSPAV S02p</p>	<p>0 Type and depth of granular materials under the pavement</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Name. TDGMUP Required. No SourceField. TDGMUP Type. Memo</p>	
<p>13 PGMUP Memo</p> <p>AllowZeroLength. No Caption*. Porosity of Granular or Soil Materials ColumnHidden. No ColumnWidth. Default Description. Porosity of granular materials under the pavement OrdinalPosition. 12 Size. 0 SourceTable. POROUSPAV S02p</p>	<p>0 Porosity of granular materials under the pavement</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Name. PGMUP Required. No SourceField. PGMUP Type. Memo</p>	
<p>14 IGGIMP Yes/No</p> <p>AllowZeroLength. No Caption*. Is grass growing in modular pores? ColumnHidden. No ColumnWidth. Default Description. Is grass growing in modular pores? Format. Yes/No OrdinalPosition. 13 Size. 1 SourceTable. POROUSPAV S02p</p>	<p>1 Is grass growing in modular pores?</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 Name. IGGIMP Required. No SourceField. IGGIMP Type. Yes/No</p>	
<p>15 IYIGH Yes/No</p> <p>AllowZeroLength. No Caption*. If yes, is grass healthy? ColumnHidden. No ColumnWidth. Default Description. If yes, is grass healthy? Format. Yes/No OrdinalPosition. 14 Size. 1 SourceTable. POROUSPAV S02p</p>	<p>1 If yes, is grass healthy?</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 Name. IYIGH Required. No SourceField. IYIGH Type. Yes/No</p>	

16	TSVAP	Number, Single	4	Total storage volume above pavement
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Total Storage Volume Above Pavement, If Any		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Total storage volume above pavement
	DisplayControl.	109		Format. General Number
	Name.	TSVAP		OrdinalPosition. 15
	Required.	No		Size. 4
	SourceField.	TSVAP		SourceTable. POROUSPAV S02p
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		
17	TSVAPU	Text	50	Total storage volume above pavement unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Total storage volume above pavement unit		DisplayControl. 109
	Name.	TSVAPU		OrdinalPosition. 16
	Required.	No		Size. 50
	SourceField.	TSVAPU		SourceTable. POROUSPAV S02p
	Type.	Text		
18	EDTSVAP	Number, Double	8	Estimated drain time (hrs) of storage volume above pavement
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Estimated Drain Time (hrs) of Storage Volume Above Pavement, If Any		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		DefaultValue. 0
	Description.	Estimated drain time (hrs) of storage volume above pavement		DisplayControl. 109
	Name.	EDTSVAP		OrdinalPosition. 17
	Required.	No		Size. 8
	SourceField.	EDTSVAP		SourceTable. POROUSPAV S02p
	Type.	Double		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be > 0 or left blank		
19	TSVGMUP	Number, Single	4	Total storage volume of granular materials under pavement
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Total Storage Volume in the Granular Media Below Pavement		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Total storage volume of granular materials under pavement
	DisplayControl.	109		Format. General Number
	Name.	TSVGMUP		OrdinalPosition. 18
	Required.	No		Size. 4
	SourceField.	TSVGMUP		SourceTable. POROUSPAV S02p
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		

20	TSVGMUPU	Text	50	Total storage volume of granular materials under pavement unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Total storage volume of granular materials under pavement unit		DisplayControl. 109
	Name.	TSVGMUPU		OrdinalPosition. 19
	Required.	No		Size. 50
	SourceField.	TSVGMUPU		SourceTable. POROUSPAV S02p
	Type.	Text		
21	DTSVGMUP	Number, Double	8	drain time (hrs) of the storage volume of granular materials under the pavement
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Estimated Drain Time (hrs) of Porous Media Volume		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		DefaultValue. 0
	Description.	drain time (hrs) of the storage volume of granular materials under the pavement		DisplayControl. 109
	Name.	DTSVGMUP		OrdinalPosition. 20
	Required.	No		Size. 8
	SourceField.	DTSVGMUP		SourceTable. POROUSPAV S02p
	Type.	Double		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		
22	GHC	Number, Single	4	Groundwater Hydraulic Conductivity
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Groundwater Hydraulic Conductivity		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Groundwater Hydraulic Conductivity
	DisplayControl.	109		Format. General Number
	Name.	GHC		OrdinalPosition. 21
	Required.	No		Size. 4
	SourceField.	GHC		SourceTable. POROUSPAV S02p
	Type.	Single		
23	GHCU	Text	50	Groundwater Hydraulic Conductivity Unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Groundwater Hydraulic Conductivity Unit		DisplayControl. 109
	Name.	GHCU		OrdinalPosition. 22
	Required.	No		Size. 50
	SourceField.	GHCU		SourceTable. POROUSPAV S02p
	Type.	Text		

24 GFG **Number, Single**

AllowZeroLength. No
Caption*. Groundwater Flow Gradient
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
DisplayControl. 109
Name. GFG
Required. No
SourceField. GFG
Type. Single

25 DPPHU **Yes/No**

AllowZeroLength. No
Caption*. Does porous pavement have underdrains?
ColumnHidden. No
ColumnWidth. Default
Description. Does porous pavement have underdrains?
Format. Yes/No
OrdinalPosition. 24
Size. 1
SourceTable. POROUSPAV S02p

26 DELST **Memo**

AllowZeroLength. No
Caption*. Depth of Each Soil Layer Below Pavement
ColumnHidden. No
ColumnWidth. Default
Description. Depth and type of each soil layer
OrdinalPosition. 25
Size. 0
SourceTable. POROUSPAV S02p

27 PPP **Memo**

AllowZeroLength. No
Caption*. Purpose of Basin Above Pavement
ColumnHidden. No
ColumnWidth. Default
Description. Purpose of porous pavement
OrdinalPosition. 26
Size. 0
SourceTable. POROUSPAV S02p

28 YEAR **Number, Integer**

AllowZeroLength. No
Caption*. Year of Cost Estimate
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
DisplayControl. 109
OrdinalPosition. 27
Size. 2
SourceTable. POROUSPAV S02p
ValidationRule. >=1900 Or Is Null

4 Groundwater flow gradient

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Groundwater flow gradient
Format. General Number
OrdinalPosition. 23
Size. 4
SourceTable. POROUSPAV S02p

1 Does porous pavement have underdrains?

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
Name. DPPHU
Required. No
SourceField. DPPHU
Type. Yes/No

0 Depth and type of each soil layer

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Name. DELST
Required. No
SourceField. DELST
Type. Memo

0 Purpose of porous pavement

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Name. PPP
Required. No
SourceField. PPP
Type. Memo

2 Year of cost basis

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Year of cost basis
Name. YEAR
Required. No
SourceField. YEAR
Type. Integer
ValidationText. The year must be after 1990 or left blan

29 EXCAVATION **Currency**

AllowZeroLength. No
Caption*. Excavation Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 28
Size. 8
SourceTable. POROUSPAV S02p
ValidationRule. >=0 Or Is Null

30 SUBBASECONST **Currency**

AllowZeroLength. No
Caption*. Structural and Piping Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 29
Size. 8
SourceTable. POROUSPAV S02p
ValidationRule. >=0 Or Is Null

31 MATERIAL **Currency**

AllowZeroLength. No
Caption*. Granular Fill Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto

Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 30
Size. 8
SourceTable. POROUSPAV S02p
ValidationRule. >=0 Or Is Null

32 PAVING **Currency**

AllowZeroLength. No
Caption*. Paving Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 31
Size. 8
SourceTable. POROUSPAV S02p
ValidationRule. >=0 Or Is Null

8 Site clearing and excavation costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Site clearing and excavation costs
Name. EXCAVATION
Required. No
SourceField. EXCAVATION
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Structural and Piping Costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Structural and Piping Costs
Name. SUBBASECONST
Required. No
SourceField. SUBBASECONST
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Materials (sub-base aggregate, asphalt mixtures, concrete, geotextiles, etc.) costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Materials (sub-base aggregate, asphalt mixtures, concrete, geotextiles, etc.) costs
Name. MATERIAL
Required. No
SourceField. MATERIAL
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Paving costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Paving costs
Name. PAVING
Required. No
SourceField. PAVING
Type. Currency
ValidationText. This value must be >=0 or left blank

33 CAGCONST **Currency**

AllowZeroLength. No
Caption*. Curb and Gutter Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 32
Size. 8
SourceTable. POROUSPAV S02p
ValidationRule. >=0 Or Is Null

34 OVERHEAD **Currency**

AllowZeroLength. No
Caption*. Engineering and Overhead Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 33
Size. 8
SourceTable. POROUSPAV S02p
ValidationRule. >=0 Or Is Null

35 LAND **Currency**

AllowZeroLength. No
Caption*. Land Costs or Value
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 34
Size. 8
SourceTable. POROUSPAV S02p
ValidationRule. >=0 Or Is Null

36 WASHING **Currency**

AllowZeroLength. No
Caption*. Average Annual Vegetation
Replacement and Granular Media
Replacement Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto

Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 35
Size. 8
SourceTable. POROUSPAV S02p
ValidationRule. >=0 Or Is Null

8 Curb and gutter construction

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Curb and gutter construction
Name. CAGCONST
Required. No
SourceField. CAGCONST
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Engineering and overhead costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Engineering and overhead costs
Name. OVERHEAD
Required. No
SourceField. OVERHEAD
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Land costs or values

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Land costs or values
Name. LAND
Required. No
SourceField. LAND
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Average Annual Vegetation Replacement and Granular Media Replacement Costs

Attributes. 1
CollatingOrder. General

ColumnOrder. 0
DataUpdatable. No
Description. Average Annual Vegetation
Replacement and Granular Media
Replacement Costs
Name. WASHING
Required. No
SourceField. WASHING
Type. Currency
ValidationText. This value must be >=0 or left blank

Table: PRECIPITATION

Table Type: Access Native

Description: Storm by storm precipitation

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 1630	RecordSize: 160
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 33554432	DateCreated. 03/06/2000 9:01:31 AM
LastUpdated. 03/06/2000 10:08:41 AM	Name. PRECIPITATION
OrderByOn. No	pubwiz_New Publication A-04_1;-1;<<Default>>
Updatable. Yes	

Indexes

Index Name	Fields in Index	Primary	Relationship
PrimaryKey	EVENTID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
LINKTOFLOW	LINKTOINST	<input type="checkbox"/>	<input type="checkbox"/>
MSID	MSID	<input type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>
STARTDATE	STARTDATE	<input type="checkbox"/>	<input type="checkbox"/>
WSID	WSID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	Field Name	Data Type	Field Size	Description
1	EVENTID	AutoNumber, Long Integer	4	Event ID
	AllowZeroLength. No			Attributes. 17
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 0			ColumnWidth. Default
	DataUpdatable. No			DefaultValue. GenUniqueID()
	Description. Event ID			Name. EVENTID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. EVENTID
	SourceTable. PRECIPITATION			Type. Long
2	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1560			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 2			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. PRECIPITATION			Type. Long

<p>7 ENDDATE Date/Time</p> <p>AllowZeroLength. No</p> <p>Caption*. End Date</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 960</p> <p>Description. Date at the end of the sampling</p> <p>InputMask. 99/99/0000;0;_</p> <p>OrdinalPosition. 7</p> <p>Size. 8</p> <p>SourceTable. PRECIPITATION</p> <p>ValidationRule. >=#1/1/1900# Or Is Null</p>	<p>8 Date at the end of the sampling</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Format. Short Date</p> <p>Name. ENDDATE</p> <p>Required. No</p> <p>SourceField. ENDDATE</p> <p>Type. Date/Time</p> <p>ValidationText. This value must be > 1/1/1900</p>
<p>8 ENDTIME Date/Time</p> <p>AllowZeroLength. No</p> <p>Caption*. End Time</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 915</p> <p>Description. Time at the end of the sample (0-24hr)</p> <p>Name. ENDTIME</p> <p>Required. No</p> <p>SourceField. ENDTIME</p> <p>Type. Date/Time</p> <p>ValidationText. This value must be between 0:00 and 24:00 or left blank</p>	<p>8 Time at the end of the sample (0-24hr)</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Format. Short Time</p> <p>OrdinalPosition. 8</p> <p>Size. 8</p> <p>SourceTable. PRECIPITATION</p> <p>ValidationRule. Between 0 And 24 Or Is Null</p>
<p>9 TOTALDEPTH Number, Single</p> <p>AllowZeroLength. No</p> <p>Caption*. Total Depth of Storm Precipitation</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 2925</p> <p>DecimalPlaces. Auto</p> <p>DisplayControl. 109</p> <p>Name. TOTALDEPTH</p> <p>Required. No</p> <p>SourceField. TOTALDEPTH</p> <p>Type. Single</p> <p>ValidationText. This value must be >=0 or left blank</p>	<p>4 Total storm precipitation</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. Total storm precipitation</p> <p>Format. Standard</p> <p>OrdinalPosition. 9</p> <p>Size. 4</p> <p>SourceTable. PRECIPITATION</p> <p>ValidationRule. >=0 Or Is Null</p>
<p>10 TOTALDEPTHU Text</p> <p>AllowZeroLength. No</p> <p>Caption*. Units</p> <p>ColumnHidden. No</p> <p>ColumnWidth. Default</p> <p>Description. Total storm precipitation units</p> <p>Name. TOTALDEPTHU</p> <p>Required. No</p> <p>SourceField. TOTALDEPTHU</p> <p>Type. Text</p>	<p>50 Total storm precipitation units</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>DisplayControl. 109</p> <p>OrdinalPosition. 10</p> <p>Size. 50</p> <p>SourceTable. PRECIPITATION</p>

11 ONEHRPEAK Number, Single
 AllowZeroLength..... No
 Caption*..... Peak One Hour Precip. Rate
 ColumnHidden..... No
 ColumnWidth..... 2385
 DecimalPlaces..... Auto
 DisplayControl..... 109
 Name..... ONEHRPEAK
 Required..... No
 SourceField..... ONEHRPEAK
 Type..... Single
 ValidationText..... This value must be >=0 or left blank

12 ONEHRPEAKU Text
 AllowZeroLength..... No
 Caption*..... Units
 ColumnHidden..... No
 ColumnWidth..... Default
 Description..... Peak one hour precipitation rate units
 Name..... ONEHRPEAKU
 Required..... No
 SourceField..... ONEHRPEAKU
 Type..... Text

13 LINKTOINST Number, Long Integer
 AllowZeroLength..... No
 BoundColumn*..... 1
 CollatingOrder..... General
 ColumnHeads*..... 0
 ColumnOrder..... 0
 ColumnWidths*..... 0;0;0;2880
 DecimalPlaces..... Auto
 DisplayControl..... 111
 ListRows*..... 8
 Name..... LINKTOINST
 Required..... No
 RowSourceType*..... Table/Query
 SourceField..... LINKTOINST
 Type..... Long

4 Peak one hour precipitation rate
 Attributes..... 1
 CollatingOrder..... General
 ColumnOrder..... 0
 DataUpdatable..... No
 Description..... Peak one hour precipitation rate
 Format..... Standard
 OrdinalPosition..... 11
 Size..... 4
 SourceTable..... PRECIPITATION
 ValidationRule..... >=0 Or Is Null

50 Peak one hour precipitation rate units
 Attributes..... 2
 CollatingOrder..... General
 ColumnOrder..... 0
 DataUpdatable..... No
 DisplayControl..... 109
 OrdinalPosition..... 12
 Size..... 50
 SourceTable..... PRECIPITATION

4 Link to instrument taking measurements
 Attributes..... 1
 Caption*..... Measuring Instrument
 ColumnCount*..... 5
 ColumnHidden..... No
 ColumnWidth..... 2010
 DataUpdatable..... No
 Description..... Link to instrument taking measurement
 LimitToList*..... -1
 ListWidth*..... 0twip
 OrdinalPosition..... 13
 RowSource*..... FLOW
 Size..... 4
 SourceTable..... PRECIPITATION

Table: QUAL

Table Type: Access Native

Description:

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 26	RecordSize: 260
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:31 AM
LastUpdated. 03/06/2000 9:05:22 AM	Name. QUAL
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	CODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	CODE	Text	5	
	AllowZeroLength. No			Attributes. 2
	Caption*. Qualifier Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 1
	ColumnWidth. 990			DataUpdatable. No
	DisplayControl. 109			Name. CODE
	OrdinalPosition. 0			Required. No
	Size. 5			SourceField. CODE
	SourceTable. QUAL			Type. Text
2	DESCRP	Text	255	
	AllowZeroLength. No			Attributes. 2
	Caption*. Description			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 15000			DataUpdatable. No
	DisplayControl. 109			Name. DESCRP
	OrdinalPosition. 1			Required. No
	Size. 255			SourceField. DESCRP
	SourceTable. QUAL			Type. Text

Table: REGCLIME A03

Table Type: Access Native

Description: Summary of Local Climate

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 136	RecordSize: 82
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 33554432	DateCreated. 03/06/2000 9:01:31 AM
LastUpdated. 03/06/2000 10:36:39 AM	Name. REGCLIME A03
OrderByOn. Yes	pubwiz_New Publication A-03_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	POCODE, CDTID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
REGCLIME A03POCODE	POCODE	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	POCODE	Text	2	State abbreviation
	AllowZeroLength. No			Attributes. 2
	Caption*. State			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 810			DataUpdatable. No
	Description. State abbreviation			DisplayControl. 109
	Name. POCODE			OrdinalPosition. 0
	Required. No			Size. 2
	SourceField. POCODE			SourceTable. REGCLIME A03
	Type. Text			
2	CDTID	Number, Integer	2	Unique code used to access the climate and storm summary database
	AllowZeroLength. No			Attributes. 1
	Caption*. Regional Climate Station ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 975			DataUpdatable. No
	DecimalPlaces. Auto			Description. Unique code used to access the climate and storm summary database
	DisplayControl. 109			Name. CDTID
	OrdinalPosition. 1			Required. No
	Size. 2			SourceField. CDTID
	SourceTable. REGCLIME A03			Type. Integer

<p>3 AANS Number, Integer</p> <p>AllowZeroLength. No Caption*. Avg Annual Number of Storms ColumnHidden. No ColumnWidth. 2655 DecimalPlaces. 255</p> <p>DisplayControl. 109 Name. AANS Required. No SourceField. AANS Type. Integer ValidationText. Value must be >=0</p>	<p>2 Period of record avg annual # of storms 0.10" or > in depth</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Period of record avg annual # of storms 0.10" or > in depth Format. Fixed OrdinalPosition. 2 Size. 2 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>
<p>4 AANSCV Number, Single</p> <p>AllowZeroLength. No Caption*. CV of No of Storms ColumnHidden. No ColumnWidth. 1770 DecimalPlaces. 0 DisplayControl. 109 Name. AANSCV Required. No SourceField. AANSCV Type. Single ValidationText. Value must be >=0</p>	<p>4 Coefficient of variation for # of storms</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Coefficient of variation for # of storms Format. Fixed OrdinalPosition. 3 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>
<p>5 AAPT Number, Single</p> <p>AllowZeroLength. No Caption*. Avg Annual Total Precip (inches) ColumnHidden. No ColumnWidth. 2820 DecimalPlaces. 0</p> <p>DisplayControl. 109 Name. AAPT Required. No SourceField. AAPT Type. Single ValidationText. Value must be >=0</p>	<p>4 Period of record avg annual precipitation total - in inches</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Period of record avg annual precipitatio total - in inches Format. Fixed OrdinalPosition. 4 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>
<p>6 AAPTCV Number, Single</p> <p>AllowZeroLength. No Caption*. CV of Total Precipitation ColumnHidden. No ColumnWidth. 2130 DecimalPlaces. 0 DisplayControl. 109 Name. AAPTCV Required. No SourceField. AAPTCV Type. Single ValidationText. Value must be >=0</p>	<p>4 Coefficient of variation for precip total</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Coefficient of variation for precip total Format. Fixed OrdinalPosition. 5 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>

<p>7 ASD Number, Single</p> <p>AllowZeroLength. No Caption*. Average Storm's Duration (hours) ColumnHidden. No ColumnWidth. 2940 DecimalPlaces. 0</p> <p>DisplayControl. 109 Name. ASD Required. No SourceField. ASD Type. Single ValidationText. Value must be >=0</p>	<p>4 Period of record duration of storms 0.10" or > in depth</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Period of record duration of storms 0.10" or > in depth Format. Fixed OrdinalPosition. 6 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>
<p>8 ASDCV Number, Single</p> <p>AllowZeroLength. No Caption*. CV of storm duration ColumnHidden. No ColumnWidth. 1890 DecimalPlaces. 0 DisplayControl. 109 Name. ASDCV Required. No SourceField. ASDCV Type. Single ValidationText. Value must be >=0</p>	<p>4 Coefficient of variation for storm duration</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Coefficient of variation for storm duration Format. Fixed OrdinalPosition. 7 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>
<p>9 ASI Number, Single</p> <p>AllowZeroLength. No Caption*. Avg Storm Intensity (in/hr) ColumnHidden. No ColumnWidth. 2325 DecimalPlaces. 1</p> <p>DisplayControl. 109 Name. ASI Required. No SourceField. ASI Type. Single ValidationText. Value must be >=0</p>	<p>4 Period of record intensity of storms 0.10" or > in depth</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Period of record intensity of storms 0.10" or > in depth Format. Fixed OrdinalPosition. 8 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>
<p>10 ASICV Number, Single</p> <p>AllowZeroLength. No Caption*. CV of storm intensity ColumnHidden. No ColumnWidth. 1920 DecimalPlaces. 1 DisplayControl. 109 Name. ASICV Required. No SourceField. ASICV Type. Single ValidationText. Value must be >=0</p>	<p>4 Coefficient of variation for storm intensity</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Coefficient of variation for storm intensity Format. Fixed OrdinalPosition. 9 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>

<p>11 ASV Number, Single</p> <p>AllowZeroLength. No Caption*. Avg Storm Volume (cu in) ColumnHidden. No ColumnWidth. 2265 DecimalPlaces. 1</p> <p>DisplayControl. 109 Name. ASV Required. No SourceField. ASV Type. Single ValidationText. Value must be >=0</p>	<p>4 Period of record volume of storms 0.10" or > in depth</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Period of record volume of storms 0.10' or > in depth Format. Fixed OrdinalPosition. 10 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>
<p>12 ASVCV Number, Single</p> <p>AllowZeroLength. No Caption*. CV of storm volume ColumnHidden. No ColumnWidth. 1815 DecimalPlaces. 1 DisplayControl. 109 Name. ASVCV Required. No SourceField. ASVCV Type. Single ValidationText. Value must be >=0</p>	<p>4 Coefficient of variation for storm volume</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Coefficient of variation for storm volume Format. Fixed OrdinalPosition. 11 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>
<p>13 APBS Number, Single</p> <p>AllowZeroLength. No Caption*. Avg Period Between Storms (hours) ColumnHidden. No ColumnWidth. 3150 DecimalPlaces. 255</p> <p>DisplayControl. 109 Name. APBS Required. No SourceField. APBS Type. Single ValidationText. Value must be >=0</p>	<p>4 Period of record period between storms 0.10" or > in depth</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Period of record period between storms 0.10" or > in depth Format. Fixed OrdinalPosition. 12 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>
<p>14 APBSCV Number, Single</p> <p>AllowZeroLength. No Caption*. CV of period between storms ColumnHidden. No ColumnWidth. 2625 DecimalPlaces. 255</p> <p>DisplayControl. 109 Name. APBSCV Required. No SourceField. APBSCV Type. Single ValidationText. Value must be >=0</p>	<p>4 Coefficient of variation of period between storms</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Coefficient of variation of period between storms Format. Fixed OrdinalPosition. 13 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>

<p>15 AASNOW Number, Single</p> <p>AllowZeroLength. No Caption*. Avg Annual snowfall ColumnHidden. No ColumnWidth. 1830 DecimalPlaces. Auto</p> <p>DisplayControl. 109 Name. AASNOW Required. No SourceField. AASNOW Type. Single ValidationText. Value must be >=0</p>	<p>4 Period of record avg annual snowfall (reported in terms of water equivalent inches of depth)</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Period of record avg annual snowfall (reported in terms of water equivalent inches of depth) Format. General Number OrdinalPosition. 14 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>
<p>16 AAAT Number, Single</p> <p>AllowZeroLength. No Caption*. Avg annual Temperature ColumnHidden. No ColumnWidth. 2190 DecimalPlaces. Auto DisplayControl. 109 Name. AAAT Required. No SourceField. AAAT Type. Single ValidationText. Value must be >=0</p>	<p>4 Period of record avg annual air temp</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Period of record avg annual air temp Format. General Number OrdinalPosition. 15 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>
<p>17 AAMAT Number, Single</p> <p>AllowZeroLength. No Caption*. Avg Annual Min Air Temp ColumnHidden. No ColumnWidth. 2235 DecimalPlaces. Auto</p> <p>DisplayControl. 109 Name. AAMAT Required. No SourceField. AAMAT Type. Single ValidationText. Value must be >=0</p>	<p>4 Period of record avg annual minimum air temperature</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Period of record avg annual minimum a temperature Format. General Number OrdinalPosition. 16 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>
<p>18 AAMAXT Number, Single</p> <p>AllowZeroLength. No Caption*. Avg Annual Max Air Temp ColumnHidden. No ColumnWidth. 2265 DecimalPlaces. Auto</p> <p>DisplayControl. 109 Name. AAMAXT Required. No SourceField. AAMAXT Type. Single ValidationText. Value must be >=0</p>	<p>4 Period of record avg annual maximum air Temperature</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Period of record avg annual maximum a Temperature Format. General Number OrdinalPosition. 17 Size. 4 SourceTable. REGCLIME A03 ValidationRule. >=0 Or Is Null</p>

19	AASR	Number, Single	4	Period of record avg annual solar radiation
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Avg Annual Solar Rad		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1890		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Period of record avg annual solar radiation
	DisplayControl.	109		Format. General Number
	Name.	AASR		OrdinalPosition. 18
	Required.	No		Size. 4
	SourceField.	AASR		SourceTable. REGCLIME A03
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	Value must be >=0		
20	AADS	Number, Single	4	Period of record avg annual days of sunshine
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Avg Ann Days of Sunshine		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2310		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Period of record avg annual days of sunshine
	DisplayControl.	109		Format. General Number
	Name.	AADS		OrdinalPosition. 19
	Required.	No		Size. 4
	SourceField.	AADS		SourceTable. REGCLIME A03
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	Value must be >=0		
21	AAWS	Number, Single	4	Period of record avg annual wind speed
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Avg Ann Wind Speed		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1860		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Period of record avg annual wind speed
	DisplayControl.	109		Format. General Number
	Name.	AAWS		OrdinalPosition. 20
	Required.	No		Size. 4
	SourceField.	AAWS		SourceTable. REGCLIME A03
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	Value must be >=0		
22	AAPE	Number, Single	4	Period of record avg annual pan evaporation
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Avg Ann Pan Evap (inches)		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2325		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Period of record avg annual pan evaporation
	DisplayControl.	109		Format. General Number
	Name.	AAPE		OrdinalPosition. 21
	Required.	No		Size. 4
	SourceField.	AAPE		SourceTable. REGCLIME A03
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	Value must be >=0		

Table: REMOVAL

Table Type: Access Native

Description:

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 222 RecordSize: 851 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:31 AM
LastUpdated. 03/06/2000 9:01:31 AM	Name. REMOVAL
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	RECNO	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	RECNO	AutoNumber, Long Integer	4	
	AllowZeroLength. No			Attributes. 17
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 1			ColumnWidth. 690
	DataUpdatable. No			Name. RECNO
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. RECNO
	SourceTable. REMOVAL			Type. Long
2	SITEID	Number, Long Integer	4	
	AllowZeroLength. No			Attributes. 1
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 0			ColumnWidth. 1110
	DataUpdatable. No			DecimalPlaces. Auto
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. REMOVAL			Type. Long
3	BMP Name	Text	50	
	AllowZeroLength. No			Attributes. 2
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 0			ColumnWidth. 2640
	DataUpdatable. No			DisplayControl. 109
	Name. BMP Name			OrdinalPosition. 2
	Required. No			Size. 50
	SourceField. BMP Name			SourceTable. REMOVAL
	Type. Text			

4	STORET Number	Number, Long Integer	4	
	AllowZeroLength.	No		Attributes. 1
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 1485
	DataUpdatable.	No		DecimalPlaces. Auto
	DisplayControl.	109		Name. STORET Number
	OrdinalPosition.	3		Required. No
	Size.	4		SourceField. STORET Number
	SourceTable.	REMOVAL		Type. Long
5	Parameter Name	Text	255	
	AllowZeroLength.	No		Attributes. 2
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 4605
	DataUpdatable.	No		DisplayControl. 109
	Name.	Parameter Name		OrdinalPosition. 4
	Required.	No		Size. 255
	SourceField.	Parameter Name		SourceTable. REMOVAL
	Type.	Text		
6	Inflow Mean Concentration	Number, Double	8	
	AllowZeroLength.	No		Attributes. 2
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 2370
	DataUpdatable.	No		DecimalPlaces. 3
	DisplayControl.	109		Format. Fixed
	Name.	Inflow Mean Concentration		OrdinalPosition. 5
	Required.	No		Size. 8
	SourceField.	Inflow Mean Concentration		SourceTable. REMOVAL
	Type.	Double		
7	Inflow Unit	Text	255	
	AllowZeroLength.	No		Attributes. 2
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 1020
	DataUpdatable.	No		DisplayControl. 109
	Name.	Inflow Unit		OrdinalPosition. 6
	Required.	No		Size. 255
	SourceField.	Inflow Unit		SourceTable. REMOVAL
	Type.	Text		
8	Outflow Mean Concentration	Number, Double	8	
	AllowZeroLength.	No		Attributes. 2
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 2505
	DataUpdatable.	No		DecimalPlaces. 3
	DisplayControl.	109		Format. Fixed
	Name.	Outflow Mean Concentration		OrdinalPosition. 7
	Required.	No		Size. 8
	SourceField.	Outflow Mean Concentration		SourceTable. REMOVAL
	Type.	Double		

9	Outflow Unit	Text	255
	AllowZeroLength.	No	Attributes. 2
	CollatingOrder.	General	ColumnHidden. No
	ColumnOrder.	0	ColumnWidth. 1155
	DataUpdatable.	No	DisplayControl. 109
	Name.	Outflow Unit	OrdinalPosition. 8
	Required.	No	Size. 255
	SourceField.	Outflow Unit	SourceTable. REMOVAL
	Type.	Text	
10	Avg Pollutant Removal %	Number, Double	8
	AllowZeroLength.	No	Attributes. 2
	CollatingOrder.	General	ColumnHidden. No
	ColumnOrder.	0	ColumnWidth. 2160
	DataUpdatable.	No	DecimalPlaces. 255
	DisplayControl.	109	Format. Fixed
	Name.	Avg Pollutant Removal %	OrdinalPosition. 9
	Required.	No	Size. 8
	SourceField.	Avg Pollutant Removal %	SourceTable. REMOVAL
	Type.	Double	

Table: RETENPOND S02r

Table Type: Access Native

Description: Additional Information About Retention Ponds

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 21 RecordSize: 630 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
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DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:31 AM
LastUpdated. 03/06/2000 9:05:44 AM	Name. RETENPOND S02r
OrderByOn. No	pubwiz_New Publication S-02r_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	BMPID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. RETENPOND S02r			Type. Long
2	BMPID	Number, Long Integer	4	BMP ID
	AllowZeroLength. No			Attributes. 1
	Caption*. BMP ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1110			DataUpdatable. No
	DecimalPlaces. Auto			Description. BMP ID
	DisplayControl. 109			Name. BMPID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. BMPID
	SourceTable. RETENPOND S02r			Type. Long

3 VPP **Number, Single**

AllowZeroLength. No
Caption*. Volume of Permanent Pool
ColumnHidden. No
ColumnWidth. 2370
DecimalPlaces. Auto
DisplayControl. 109
Name. VPP
Required. No
SourceField. VPP
Type. Single
ValidationText. This value must be >=0

4 VPPU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 585
Description. Volume of permanent pool units
Name. VPPU
Required. No
SourceField. VPPU
Type. Text

5 PPSA **Number, Single**

AllowZeroLength. No
Caption*. Permanent Pool Surface Area
ColumnHidden. No
ColumnWidth. 2580
DecimalPlaces. Auto
DisplayControl. 109
Name. PPSA
Required. No
SourceField. PPSA
Type. Single
ValidationText. This value must be >=0

6 PPSAU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 570
Description. Permanent pool surface area units
Name. PPSAU
Required. No
SourceField. PPSAU
Type. Text

4 Volume of permanent pool

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Volume of permanent pool
Format. General Number
OrdinalPosition. 2
Size. 4
SourceTable. RETENPOND S02r
ValidationRule. >=0 Or Is Null

50 Volume of permanent pool units

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 3
Size. 50
SourceTable. RETENPOND S02r

4 Permanent pool surface area

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Permanent pool surface area
Format. General Number
OrdinalPosition. 4
Size. 4
SourceTable. RETENPOND S02r
ValidationRule. >=0 Or Is Null

50 Permanent pool surface area units

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 5
Size. 50
SourceTable. RETENPOND S02r

<p>7 PPL Number, Single</p> <p>AllowZeroLength. No Caption*. Permanent Pool Length ColumnHidden. No ColumnWidth. 2100 DecimalPlaces. Auto DisplayControl. 109 Name. PPL Required. No SourceField. PPL Type. Single ValidationText. This value must be >=0</p>	<p>4 Permanent pool length</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Permanent pool length Format. General Number OrdinalPosition. 6 Size. 4 SourceTable. RETENPOND S02r ValidationRule. >=0 Or Is Null</p>
<p>8 PPLU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 570 Description. Permanent pool length units Name. PPLU Required. No SourceField. PPLU Type. Text</p>	<p>50 Permanent pool length units</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 7 Size. 50 SourceTable. RETENPOND S02r</p>
<p>9 LZSA Number, Single</p> <p>AllowZeroLength. No Caption*. Littoral Zone Surface Area ColumnHidden. No ColumnWidth. 2310 DecimalPlaces. Auto DisplayControl. 109 Name. LZSA Required. No SourceField. LZSA Type. Single ValidationText. This value must be >=0</p>	<p>4 Littoral zone surface area</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Littoral zone surface area Format. General Number OrdinalPosition. 8 Size. 4 SourceTable. RETENPOND S02r ValidationRule. >=0 Or Is Null</p>
<p>10 LZSAU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 570 Description. Littoral zone surface area units Name. LZSAU Required. No SourceField. LZSAU Type. Text</p>	<p>50 Littoral zone surface area units</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 9 Size. 50 SourceTable. RETENPOND S02r</p>
<p>11 LZPS Memo</p> <p>AllowZeroLength. No Caption*. Littoral Zone Plant Species ColumnHidden. No ColumnWidth. 3360 Description. Littoral Zone Plant Species and Coverage OrdinalPosition. 10 Size. 0 SourceTable. RETENPOND S02r</p>	<p>0 Littoral Zone Plant Species and Coverage</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Name. LZPS Required. No SourceField. LZPS Type. Memo</p>

<p>12 WQSDV Number, Single</p> <p>AllowZeroLength. No Caption*. Water Quality Surcharge Detention Volume When Full ColumnHidden. No ColumnWidth. 2850 DecimalPlaces. Auto DisplayControl. 109 Name. WQSDV Required. No SourceField. WQSDV Type. Single ValidationText. This value must be >=0</p>	<p>4 Water quality surcharge detention volume</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Water quality surcharge detention volume Format. General Number OrdinalPosition. 11 Size. 4 SourceTable. RETENPOND S02r ValidationRule. >=0 Or Is Null</p>
<p>13 WQSDVU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 465 Description. Water quality surcharge detention volume unit Name. WQSDVU Required. No SourceField. WQSDVU Type. Text</p>	<p>50 Water quality surcharge detention volume unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 12 Size. 50 SourceTable. RETENPOND S02r</p>
<p>14 WQDSA Number, Single</p> <p>AllowZeroLength. No Caption*. Water Quality Surcharge Surface Area When Full ColumnHidden. No ColumnWidth. 2370 DecimalPlaces. Auto DisplayControl. 109 Name. WQDSA Required. No SourceField. WQDSA Type. Single ValidationText. This value must be >=0</p>	<p>4 Water quality surcharge surface area</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Water quality surcharge surface area Format. General Number OrdinalPosition. 13 Size. 4 SourceTable. RETENPOND S02r ValidationRule. >=0 Or Is Null</p>
<p>15 WQDSAU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 465 Description. Water quality surcharge surface area unit Name. WQDSAU Required. No SourceField. WQDSAU Type. Text</p>	<p>50 Water quality surcharge surface area unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 14 Size. 50 SourceTable. RETENPOND S02r</p>

16	WQDBL	Number, Single	4	Water quality surcharge basin length
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Water Quality Surcharge Basin Length		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2385		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Water quality surcharge basin length
	DisplayControl.	109		Format. General Number
	Name.	WQDBL		OrdinalPosition. 15
	Required.	No		Size. 4
	SourceField.	WQDBL		SourceTable. RETENPOND S02r
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		
17	WQDBLU	Text	50	Water quality surcharge basin length unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	465		DataUpdatable. No
	Description.	Water quality surcharge basin length unit		DisplayControl. 109
	Name.	WQDBLU		OrdinalPosition. 16
	Required.	No		Size. 50
	SourceField.	WQDBLU		SourceTable. RETENPOND S02r
	Type.	Text		
18	BFET	Number, Single	4	Brim-full emptying time (hrs)
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Brim-full Emptying Time (hrs) for Surcharge		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2130		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Brim-full emptying time (hrs)
	DisplayControl.	109		Format. General Number
	Name.	BFET		OrdinalPosition. 17
	Required.	No		Size. 4
	SourceField.	BFET		SourceTable. RETENPOND S02r
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		
19	HBFET	Number, Single	4	Half brim-full emptying time (hrs)
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Half Brim-full Emptying Time (hrs) for Surcharge		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2475		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Half brim-full emptying time (hrs)
	DisplayControl.	109		Format. General Number
	Name.	HBFET		OrdinalPosition. 18
	Required.	No		Size. 4
	SourceField.	HBFET		SourceTable. RETENPOND S02r
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		

20	FV	Number, Single	4	Forebay volume
	AllowZeroLength.....	No		Attributes.....
	Caption*.....	Forebay Volume		CollatingOrder.....
	ColumnHidden.....	No		ColumnOrder.....
	ColumnWidth.....	1500		DataUpdatable.....
	DecimalPlaces.....	Auto		Description.....
	DisplayControl.....	109		Format.....
	Name.....	FV		OrdinalPosition.....
	Required.....	No		Size.....
	SourceField.....	FV		SourceTable.....
	Type.....	Single		ValidationRule.....
	ValidationText.....	This value must be >=0		
21	FVU	Text	50	Forebay volume unit
	AllowZeroLength.....	No		Attributes.....
	Caption*.....	Units		CollatingOrder.....
	ColumnHidden.....	No		ColumnOrder.....
	ColumnWidth.....	465		DataUpdatable.....
	Description.....	Forebay volume unit		DisplayControl.....
	Name.....	FVU		OrdinalPosition.....
	Required.....	No		Size.....
	SourceField.....	FVU		SourceTable.....
	Type.....	Text		
22	FSA	Number, Single	4	Forebay surface area
	AllowZeroLength.....	No		Attributes.....
	Caption*.....	Forebay Surface Area		CollatingOrder.....
	ColumnHidden.....	No		ColumnOrder.....
	ColumnWidth.....	1920		DataUpdatable.....
	DecimalPlaces.....	Auto		Description.....
	DisplayControl.....	109		Format.....
	Name.....	FSA		OrdinalPosition.....
	Required.....	No		Size.....
	SourceField.....	FSA		SourceTable.....
	Type.....	Single		ValidationRule.....
	ValidationText.....	This value must be >=0		
23	FSAU	Text	50	Forebay surface area unit
	AllowZeroLength.....	No		Attributes.....
	Caption*.....	Units		CollatingOrder.....
	ColumnHidden.....	No		ColumnOrder.....
	ColumnWidth.....	465		DataUpdatable.....
	Description.....	Forebay surface area unit		DisplayControl.....
	Name.....	FSAU		OrdinalPosition.....
	Required.....	No		Size.....
	SourceField.....	FSAU		SourceTable.....
	Type.....	Text		
24	VWB	Memo	0	Vegetation within the basin (types of veg)
	AllowZeroLength.....	No		Attributes.....
	Caption*.....	Vegetation Cover Within Basin Above Permanent Pool		CollatingOrder.....
	ColumnHidden.....	No		ColumnOrder.....
	ColumnWidth.....	1530		DataUpdatable.....
	Description.....	Vegetation within the basin (types of veg)		Name.....
	OrdinalPosition.....	23		Required.....
	Size.....	0		SourceField.....
	SourceTable.....	RETENPOND S02r		Type.....

29 EXCAVATION **Currency**

AllowZeroLength. No
Caption*. Excavation Costs
ColumnHidden. No
ColumnWidth. 1545
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 28
Size. 8
SourceTable. RETENPOND S02r
ValidationRule. >=0 Or Is Null

30 MATERIALS **Currency**

AllowZeroLength. No
Caption*. Structural Materials Cost
ColumnHidden. No
ColumnWidth. 1770
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 29
Size. 8
SourceTable. RETENPOND S02r
ValidationRule. >=0 Or Is Null

31 CONSTRUCTB **Currency**

AllowZeroLength. No
Caption*. Basin Construction Cost
ColumnHidden. No
ColumnWidth. 1725
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 30
Size. 8
SourceTable. RETENPOND S02r
ValidationRule. >=0 Or Is Null

32 CONTROL **Currency**

AllowZeroLength. No
Caption*. Structural Control Devices Costs
ColumnHidden. No
ColumnWidth. 1455
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 31
Size. 8
SourceTable. RETENPOND S02r
ValidationRule. >=0 Or Is Null

8 Site clearing and excavation costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Site clearing and excavation costs
Name. EXCAVATION
Required. No
SourceField. EXCAVATION
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Structural materials costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Structural materials costs
Name. MATERIALS
Required. No
SourceField. MATERIALS
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Basin construction cost

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Basin construction cost
Name. CONSTRUCTB
Required. No
SourceField. CONSTRUCTB
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Piping, distribution, and flow control devices construction cost

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Piping, distribution, and flow control devices construction cost
Name. CONTROL
Required. No
SourceField. CONTROL
Type. Currency
ValidationText. This value must be >=0 or left blank

33 COVER **Currency**

AllowZeroLength. No
Caption*. Vegetation and Landscaping Costs
ColumnHidden. No
ColumnWidth. 1050
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 32
Size. 8
SourceTable. RETENPOND S02r
ValidationRule. >=0 Or Is Null

34 OVERHEAD **Currency**

AllowZeroLength. No
Caption*. Engineering and Overhead Costs
ColumnHidden. No
ColumnWidth. 2325
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 33
Size. 8
SourceTable. RETENPOND S02r
ValidationRule. >=0 Or Is Null

35 LAND **Currency**

AllowZeroLength. No
Caption*. Land Costs or Value
ColumnHidden. No
ColumnWidth. 555
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 34
Size. 8
SourceTable. RETENPOND S02r
ValidationRule. >=0 Or Is Null

36 SEDREMOVE **Currency**

AllowZeroLength. No
Caption*. Average Annual Sediment Removal Costs
ColumnHidden. No
ColumnWidth. 1695
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 35
Size. 8
SourceTable. RETENPOND S02r
ValidationRule. >=0 Or Is Null

8 Vegetation and landscaping costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Vegetation and landscaping costs
Name. COVER
Required. No
SourceField. COVER
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Engineering and overhead costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Engineering and overhead costs
Name. OVERHEAD
Required. No
SourceField. OVERHEAD
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Land costs or values

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Land costs or values
Name. LAND
Required. No
SourceField. LAND
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Average annual sediment removal and disposal costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Average annual sediment removal and disposal costs
Name. SEDREMOVE
Required. No
SourceField. SEDREMOVE
Type. Currency
ValidationText. This value must be >=0 or left blank

37 REVEG	Currency	8	Average Annual Revegetation Cost
AllowZeroLength.	No	Attributes.	1
Caption*.	Average Annual Revegetation Costs	CollatingOrder.	General
ColumnHidden.	No	ColumnOrder.	0
ColumnWidth.	1230	DataUpdatable.	No
DecimalPlaces.	Auto	Description.	Average Annual Revegetation Cost
Format.	\$\$,##0.00;(\$\$,##0.00)	Name.	REVEG
OrdinalPosition.	36	Required.	No
Size.	8	SourceField.	REVEG
SourceTable.	RETENPOND S02r	Type.	Currency
ValidationRule.	>=0 Or Is Null	ValidationText.	This value must be >=0 or left blank

Table: SAMPLETYPECODE

Table Type: Access Native

Description: Type of sample taken

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 8	RecordSize: 257
	System Table: <input type="checkbox"/>

Table Properties

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DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:31 AM
LastUpdated. 03/06/2000 9:05:52 AM	Name. SAMPLETYPECODE
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	STCODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	STCODE	Number, Integer	2	Sample type code
	AllowZeroLength. No			Attributes. 1
	Caption*. Sample Type Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1695			DataUpdatable. No
	DecimalPlaces. Auto			DefaultValue. 0
	Description. Sample type code			DisplayControl. 109
	Name. STCODE			OrdinalPosition. 0
	Required. No			Size. 2
	SourceField. STCODE			SourceTable. SAMPLETYPECODE
	Type. Integer			
2	DESCP	Text	255	Description of sample type
	AllowZeroLength. No			Attributes. 2
	Caption*. Description			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 5295			DataUpdatable. No
	Description. Description of sample type			DisplayControl. 109
	Name. DESCP			OrdinalPosition. 1
	Required. No			Size. 255
	SourceField. DESCP			SourceTable. SAMPLETYPECODE
	Type. Text			

Table: STATION

Table Type: Access Native

Description: Climate Station Info

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 139	RecordSize: 59
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
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DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:31 AM
LastUpdated. 03/06/2000 10:36:39 AM	Name. STATION
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	POCODE,STATION	<input checked="" type="checkbox"/>	<input type="checkbox"/>
NAME	NAME	<input type="checkbox"/>	<input type="checkbox"/>
STATIONPOCODE	POCODE	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	POCODE	Text	2	State where climate station located
	AllowZeroLength. No			Attributes. 2
	BoundColumn*. 1			Caption*. State Code
	CollatingOrder. General			ColumnCount*. 1
	ColumnHeads*. 0			ColumnHidden. No
	ColumnOrder. 1			ColumnWidth. 1050
	DataUpdatable. No			Description. State where climate station located
	DisplayControl. 109			LimitToList*. 0
	ListRows*. 8			ListWidth*. 0twip
	Name. POCODE			OrdinalPosition. 0
	Required. No			RowSource*. tblStateCodes
	RowSourceType*. Table/Query			Size. 2
	SourceField. POCODE			SourceTable. STATION
	Type. Text			ValidationRule. Like "[A-Z][A-Z]"
	ValidationText. Value must be a 2 character state code			
2	NAME	Text	30	Station Name
	AllowZeroLength. No			Attributes. 2
	Caption*. Station Name			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 2235			DataUpdatable. No
	Description. Station Name			DisplayControl. 109
	Name. NAME			OrdinalPosition. 1
	Required. No			Size. 30
	SourceField. NAME			SourceTable. STATION
	Type. Text			

3 STATION	Number, Integer	2 Station ID or Gage Number
AllowZeroLength.	No	Attributes. 1
Caption*.	Station ID	CollatingOrder. General
ColumnHidden.	No	ColumnOrder. 0
ColumnWidth.	915	DataUpdatable. No
DecimalPlaces.	Auto	Description. Station ID or Gage Number
DisplayControl.	109	Name. STATION
OrdinalPosition.	2	Required. No
Size.	2	SourceField. STATION
SourceTable.	STATION	Type. Integer
ValidationRule.	>=0	ValidationText. Gage numbers must be >=0
4 LATITUDE	Text	8 Latitude of station
AllowZeroLength.	No	Attributes. 2
Caption*.	Latitude	CollatingOrder. General
ColumnHidden.	No	ColumnOrder. 0
ColumnWidth.	825	DataUpdatable. No
Description.	Latitude of station	DisplayControl. 109
InputMask.	00:00:00	Name. LATITUDE
OrdinalPosition.	3	Required. No
Size.	8	SourceField. LATITUDE
SourceTable.	STATION	Type. Text
5 LONGITUDE	Text	9 Longitude of station
AllowZeroLength.	No	Attributes. 2
Caption*.	Longitude	CollatingOrder. General
ColumnHidden.	No	ColumnOrder. 0
ColumnWidth.	990	DataUpdatable. No
Description.	Longitude of station	DisplayControl. 109
InputMask.	000:00:00	Name. LONGITUDE
OrdinalPosition.	4	Required. No
Size.	9	SourceField. LONGITUDE
SourceTable.	STATION	Type. Text
6 ELEVATION	Number, Integer	2 Elevation of station
AllowZeroLength.	No	Attributes. 1
Caption*.	Elevation	CollatingOrder. General
ColumnHidden.	No	ColumnOrder. 0
ColumnWidth.	1050	DataUpdatable. No
DecimalPlaces.	Auto	Description. Elevation of station
DisplayControl.	109	Name. ELEVATION
OrdinalPosition.	5	Required. No
Size.	2	SourceField. ELEVATION
SourceTable.	STATION	Type. Integer
ValidationRule.	>=-1000 Or Is Null	ValidationText. Elevation must be >= -1000 or left blank
7 BEGYEAR	Number, Integer	2 Beginning year of station records
AllowZeroLength.	No	Attributes. 1
Caption*.	Beginning Year	CollatingOrder. General
ColumnHidden.	No	ColumnOrder. 0
ColumnWidth.	1395	DataUpdatable. No
DecimalPlaces.	Auto	Description. Beginning year of station records
DisplayControl.	109	Name. BEGYEAR
OrdinalPosition.	6	Required. No
Size.	2	SourceField. BEGYEAR
SourceTable.	STATION	Type. Integer
ValidationRule.	>1850 Or Is Null	ValidationText. Station records must begin after 1850

8	ENDYEAR	Number, Integer	2	Ending year of station records
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Ending Year		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1125		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Ending year of station records
	DisplayControl.	109		Name. ENDYEAR
	OrdinalPosition.	7		Required. No
	Size.	2		SourceField. ENDYEAR
	SourceTable.	STATION		Type. Integer
	ValidationRule.	>1850 Or Is Null		ValidationText. Station records must end after 1850
9	TOTYEAR	Number, Integer	2	Total number of years of record
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Total Years		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1080		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Total number of years of record
	DisplayControl.	109		Name. TOTYEAR
	OrdinalPosition.	8		Required. No
	Size.	2		SourceField. TOTYEAR
	SourceTable.	STATION		Type. Integer
	ValidationRule.	>=0 Or Is Null		ValidationText. Total numbers must be >=0 or left blank

Table: STORETMOD

Table Type: Access Native

Description:

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 1743 RecordSize: 1817 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:32 AM
LastUpdated. 03/06/2000 9:06:16 AM	Name. STORETMOD
OrderByOn. Yes	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	PAR_NUMBER	<input checked="" type="checkbox"/>	<input type="checkbox"/>
GROUP_NUM	GROUP_NUM	<input type="checkbox"/>	<input type="checkbox"/>
Main	NSW Sort Order,FL_PAR_NAM	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	PAR_NUMBER	Number, Double	8	
	AllowZeroLength. No			Attributes. 1
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 1			ColumnWidth. 1230
	DataUpdatable. No			DecimalPlaces. Auto
	DisplayControl. 109			Name. PAR_NUMBER
	OrdinalPosition. 0			Required. No
	Size. 8			SourceField. PAR_NUMBER
	SourceTable. STORETMOD			Type. Double
2	FL_PAR_NAM	Text	255	
	AllowZeroLength. No			Attributes. 2
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 0			ColumnWidth. 4830
	DataUpdatable. No			DisplayControl. 109
	Name. FL_PAR_NAM			OrdinalPosition. 1
	Required. No			Size. 255
	SourceField. FL_PAR_NAM			SourceTable. STORETMOD
	Type. Text			
3	CAS_NUMBER	Number, Double	8	
	AllowZeroLength. No			Attributes. 1
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 0			ColumnWidth. 1245
	DataUpdatable. No			DecimalPlaces. Auto
	DisplayControl. 109			Name. CAS_NUMBER
	OrdinalPosition. 2			Required. No
	Size. 8			SourceField. CAS_NUMBER
	SourceTable. STORETMOD			Type. Double

4	SH_PAR_NAM	Text	255
	AllowZeroLength.	No	Attributes. 2
	CollatingOrder.	General	ColumnHidden. No
	ColumnOrder.	0	ColumnWidth. 2505
	DataUpdatable.	No	DisplayControl. 109
	Name.	SH_PAR_NAM	OrdinalPosition. 3
	Required.	No	Size. 255
	SourceField.	SH_PAR_NAM	SourceTable. STORETMOD
	Type.	Text	
5	UNITS	Text	255
	AllowZeroLength.	No	Attributes. 2
	CollatingOrder.	General	ColumnHidden. No
	ColumnOrder.	0	ColumnWidth. 960
	DataUpdatable.	No	DisplayControl. 109
	Name.	UNITS	OrdinalPosition. 4
	Required.	No	Size. 255
	SourceField.	UNITS	SourceTable. STORETMOD
	Type.	Text	
6	ANA_TYPE	Text	255
	AllowZeroLength.	No	Attributes. 2
	CollatingOrder.	General	ColumnHidden. No
	ColumnOrder.	0	ColumnWidth. 990
	DataUpdatable.	No	DisplayControl. 109
	Name.	ANA_TYPE	OrdinalPosition. 5
	Required.	No	Size. 255
	SourceField.	ANA_TYPE	SourceTable. STORETMOD
	Type.	Text	
7	CHEMSUBGRP	Text	255
	AllowZeroLength.	No	Attributes. 2
	CollatingOrder.	General	ColumnHidden. No
	ColumnOrder.	0	ColumnWidth. 1260
	DataUpdatable.	No	DisplayControl. 109
	Name.	CHEMSUBGRP	OrdinalPosition. 6
	Required.	No	Size. 255
	SourceField.	CHEMSUBGRP	SourceTable. STORETMOD
	Type.	Text	
8	GROUP_NUM	Number, Double	8
	AllowZeroLength.	No	Attributes. 1
	CollatingOrder.	General	ColumnHidden. No
	ColumnOrder.	0	ColumnWidth. 1155
	DataUpdatable.	No	DecimalPlaces. Auto
	DisplayControl.	109	Name. GROUP_NUM
	OrdinalPosition.	7	Required. No
	Size.	8	SourceField. GROUP_NUM
	SourceTable.	STORETMOD	Type. Double
9	GROUP_NAME	Text	255
	AllowZeroLength.	No	Attributes. 2
	CollatingOrder.	General	ColumnHidden. No
	ColumnOrder.	0	ColumnWidth. 1260
	DataUpdatable.	No	DisplayControl. 109
	Name.	GROUP_NAME	OrdinalPosition. 8
	Required.	No	Size. 255
	SourceField.	GROUP_NAME	SourceTable. STORETMOD
	Type.	Text	

10	EXTRACTTYP	Text	255
	AllowZeroLength.	No	Attributes. 2
	CollatingOrder.	General	ColumnHidden. No
	ColumnOrder.	0	ColumnWidth. 1215
	DataUpdatable.	No	DisplayControl. 109
	Name.	EXTRACTTYP	OrdinalPosition. 9
	Required.	No	Size. 255
	SourceField.	EXTRACTTYP	SourceTable. STORETMOD
	Type.	Text	
11	NSW Sort Order	Number, Double	8
	AllowZeroLength.	No	Attributes. 1
	CollatingOrder.	General	ColumnHidden. No
	ColumnOrder.	0	ColumnWidth. 1425
	DataUpdatable.	No	DecimalPlaces. Auto
	DisplayControl.	109	Name. NSW Sort Order
	OrdinalPosition.	10	Required. No
	Size.	8	SourceField. NSW Sort Order
	SourceTable.	STORETMOD	Type. Double

Table: STORM

Table Type: Access Native

Description:

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 19278 RecordSize: 2875 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:32 AM
LastUpdated. 03/06/2000 11:12:26 AM	Name. STORM
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	RECNO	<input checked="" type="checkbox"/>	<input type="checkbox"/>
EVENTID	EVENTID	<input type="checkbox"/>	<input type="checkbox"/>
NSWID	NSWID	<input type="checkbox"/>	<input type="checkbox"/>
PARAMETERNUM	PARAMETERNUM	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	RECNO	AutoNumber, Long Integer	4	
	AllowZeroLength. No			Attributes. 17
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 0			ColumnWidth. Default
	DataUpdatable. No			Name. RECNO
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. RECNO
	SourceTable. STORM			Type. Long
2	NSWID	Number, Long Integer	4	
	AllowZeroLength. No			Attributes. 2
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 0			ColumnWidth. Default
	DataUpdatable. No			DecimalPlaces. Auto
	DisplayControl. 109			Name. NSWID
	OrdinalPosition. 2			Required. No
	Size. 4			SourceField. NSWID
	SourceTable. STORM			Type. Long
3	SITENAME	Text	255	
	AllowZeroLength. No			Attributes. 2
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 0			ColumnWidth. 2865
	DataUpdatable. No			DisplayControl. 109
	Name. SITENAME			OrdinalPosition. 3
	Required. No			Size. 255
	SourceField. SITENAME			SourceTable. STORM
	Type. Text			

4	WSNAME	Text	255	
	AllowZeroLength.	No	Attributes.	2
	CollatingOrder.	General	ColumnHidden.	No
	ColumnOrder.	0	ColumnWidth.	1980
	DataUpdatable.	No	DisplayControl.	109
	Name.	WSNAME	OrdinalPosition.	4
	Required.	No	Size.	255
	SourceField.	WSNAME	SourceTable.	STORM
	Type.	Text		
5	BMPNAME	Text	255	
	AllowZeroLength.	No	Attributes.	2
	CollatingOrder.	General	ColumnHidden.	No
	ColumnOrder.	0	ColumnWidth.	1695
	DataUpdatable.	No	DisplayControl.	109
	Name.	BMPNAME	OrdinalPosition.	5
	Required.	No	Size.	255
	SourceField.	BMPNAME	SourceTable.	STORM
	Type.	Text		
6	EVENTID	Number, Long Integer	4	
	AllowZeroLength.	No	Attributes.	2
	CollatingOrder.	General	ColumnHidden.	No
	ColumnOrder.	0	ColumnWidth.	Default
	DataUpdatable.	No	DecimalPlaces.	Auto
	DisplayControl.	109	Name.	EVENTID
	OrdinalPosition.	6	Required.	No
	Size.	4	SourceField.	EVENTID
	SourceTable.	STORM	Type.	Long
7	STARTDATE	Date/Time	8	
	AllowZeroLength.	No	Attributes.	2
	CollatingOrder.	General	ColumnHidden.	No
	ColumnOrder.	0	ColumnWidth.	Default
	DataUpdatable.	No	Name.	STARTDATE
	OrdinalPosition.	7	Required.	No
	Size.	8	SourceField.	STARTDATE
	SourceTable.	STORM	Type.	Date/Time
8	STARTTIME	Date/Time	8	
	AllowZeroLength.	No	Attributes.	2
	CollatingOrder.	General	ColumnHidden.	No
	ColumnOrder.	0	ColumnWidth.	Default
	DataUpdatable.	No	Name.	STARTTIME
	OrdinalPosition.	8	Required.	No
	Size.	8	SourceField.	STARTTIME
	SourceTable.	STORM	Type.	Date/Time
9	ENDDATE	Date/Time	8	
	AllowZeroLength.	No	Attributes.	2
	CollatingOrder.	General	ColumnHidden.	No
	ColumnOrder.	0	ColumnWidth.	Default
	DataUpdatable.	No	Name.	ENDDATE
	OrdinalPosition.	9	Required.	No
	Size.	8	SourceField.	ENDDATE
	SourceTable.	STORM	Type.	Date/Time

10	ENDTIME	Date/Time	8	
	AllowZeroLength.	No		Attributes. 2
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. Default
	DataUpdatable.	No		Name. ENDTIME
	OrdinalPosition.	10		Required. No
	Size.	8		SourceField. ENDTIME
	SourceTable.	STORM		Type. Date/Time
11	TOTALDEPTH	Number, Single	4	
	AllowZeroLength.	No		Attributes. 2
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. Default
	DataUpdatable.	No		DecimalPlaces. Auto
	DisplayControl.	109		Name. TOTALDEPTH
	OrdinalPosition.	11		Required. No
	Size.	4		SourceField. TOTALDEPTH
	SourceTable.	STORM		Type. Single
12	TOTALDEPTHU	Text	255	
	AllowZeroLength.	No		Attributes. 2
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 1320
	DataUpdatable.	No		DisplayControl. 109
	Name.	TOTALDEPTHU		OrdinalPosition. 12
	Required.	No		Size. 255
	SourceField.	TOTALDEPTHU		SourceTable. STORM
	Type.	Text		
13	ONEHRPEAK	Number, Single	4	
	AllowZeroLength.	No		Attributes. 2
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. Default
	DataUpdatable.	No		DecimalPlaces. Auto
	DisplayControl.	109		Name. ONEHRPEAK
	OrdinalPosition.	13		Required. No
	Size.	4		SourceField. ONEHRPEAK
	SourceTable.	STORM		Type. Single
14	ONEHRPEAKU	Text	255	
	AllowZeroLength.	No		Attributes. 2
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 1200
	DataUpdatable.	No		DisplayControl. 109
	Name.	ONEHRPEAKU		OrdinalPosition. 14
	Required.	No		Size. 255
	SourceField.	ONEHRPEAKU		SourceTable. STORM
	Type.	Text		
15	NSIP	Number, Integer	2	
	AllowZeroLength.	No		Attributes. 2
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 510
	DataUpdatable.	No		DecimalPlaces. Auto
	DisplayControl.	109		Name. NSIP
	OrdinalPosition.	15		Required. No
	Size.	2		SourceField. NSIP
	SourceTable.	STORM		Type. Integer

16	MSNAME	Text	255	
	AllowZeroLength.	No	Attributes.	2
	CollatingOrder.	General	ColumnHidden.	No
	ColumnOrder.	0	ColumnWidth.	2040
	DataUpdatable.	No	DisplayControl.	109
	Name.	MSNAME	OrdinalPosition.	16
	Required.	No	Size.	255
	SourceField.	MSNAME	SourceTable.	STORM
	Type.	Text		
17	POINTDSP	Text	255	
	AllowZeroLength.	No	Attributes.	2
	CollatingOrder.	General	ColumnHidden.	No
	ColumnOrder.	0	ColumnWidth.	945
	DataUpdatable.	No	DisplayControl.	109
	Name.	POINTDSP	OrdinalPosition.	17
	Required.	No	Size.	255
	SourceField.	POINTDSP	SourceTable.	STORM
	Type.	Text		
18	LINKTOPRECP	Number, Long Integer	4	
	AllowZeroLength.	No	Attributes.	2
	CollatingOrder.	General	ColumnHidden.	No
	ColumnOrder.	0	ColumnWidth.	1260
	DataUpdatable.	No	DecimalPlaces.	Auto
	DisplayControl.	109	Name.	LINKTOPRECP
	OrdinalPosition.	18	Required.	No
	Size.	4	SourceField.	LINKTOPRECP
	SourceTable.	STORM	Type.	Long
19	TOTVOLEFF	Number, Single	4	
	AllowZeroLength.	No	Attributes.	2
	CollatingOrder.	General	ColumnHidden.	No
	ColumnOrder.	0	ColumnWidth.	1095
	DataUpdatable.	No	DecimalPlaces.	Auto
	DisplayControl.	109	Name.	TOTVOLEFF
	OrdinalPosition.	19	Required.	No
	Size.	4	SourceField.	TOTVOLEFF
	SourceTable.	STORM	Type.	Single
20	TOTVOLEFFU	Text	255	
	AllowZeroLength.	No	Attributes.	2
	CollatingOrder.	General	ColumnHidden.	No
	ColumnOrder.	0	ColumnWidth.	1200
	DataUpdatable.	No	DisplayControl.	109
	Name.	TOTVOLEFFU	OrdinalPosition.	20
	Required.	No	Size.	255
	SourceField.	TOTVOLEFFU	SourceTable.	STORM
	Type.	Text		
21	PARAMETERNUM	Number, Long Integer	4	
	AllowZeroLength.	No	Attributes.	2
	CollatingOrder.	General	ColumnHidden.	No
	ColumnOrder.	0	ColumnWidth.	Default
	DataUpdatable.	No	DecimalPlaces.	Auto
	DisplayControl.	109	Name.	PARAMETERNUM
	OrdinalPosition.	21	Required.	No
	Size.	4	SourceField.	PARAMETERNUM
	SourceTable.	STORM	Type.	Long

22	FL_PAR_NAM	Text	255	AllowZeroLength. No CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Name. FL_PAR_NAM Required. No SourceField. FL_PAR_NAM Type. Text	Attributes. 2 ColumnHidden. No ColumnWidth. 4605 DisplayControl. 109 OrdinalPosition. 22 Size. 255 SourceTable. STORM
23	VAL	Number, Single	4	AllowZeroLength. No CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 23 Size. 4 SourceTable. STORM	Attributes. 2 ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto Name. VAL Required. No SourceField. VAL Type. Single
24	UNIT	Text	255	AllowZeroLength. No CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Name. UNIT Required. No SourceField. UNIT Type. Text	Attributes. 2 ColumnHidden. No ColumnWidth. 510 DisplayControl. 109 OrdinalPosition. 24 Size. 255 SourceTable. STORM
25	QUAL	Text	255	AllowZeroLength. No CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Name. QUAL Required. No SourceField. QUAL Type. Text	Attributes. 2 ColumnHidden. No ColumnWidth. 600 DisplayControl. 109 OrdinalPosition. 25 Size. 255 SourceTable. STORM

Table: STRUCTBASIN S02d

Table Type: Access Native

Description: Additional Information About Detention Basins

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 7 RecordSize: 615 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:35 AM
LastUpdated. 03/06/2000 9:06:24 AM	Name. STRUCTBASIN S02d
OrderByOn. No	pubwiz_New Publication S-02d_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	BMPID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. STRUCTBASIN S02d			Type. Long
2	BMPID	Number, Long Integer	4	BMP ID
	AllowZeroLength. No			Attributes. 1
	Caption*. BMP ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1110			DataUpdatable. No
	DecimalPlaces. Auto			Description. BMP ID
	DisplayControl. 109			Name. BMPID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. BMPID
	SourceTable. STRUCTBASIN S02d			Type. Long

<p>7 WQDBL Number, Single</p> <p>AllowZeroLength. No Caption*. Water Quality Detention Basin Length ColumnHidden. No ColumnWidth. 2385 DecimalPlaces. Auto DisplayControl. 109 Name. WQDBL Required. No SourceField. WQDBL Type. Single ValidationText. This value must be >=0</p>	<p>4 Water quality detention basin length</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Water quality detention basin length Format. General Number OrdinalPosition. 6 Size. 4 SourceTable. STRUCTBASIN S02d ValidationRule. >=0 Or Is Null</p>
<p>8 WQDBLU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 840 Description. Water quality detention basin length unit Name. WQDBLU Required. No SourceField. WQDBLU Type. Text</p>	<p>50 Water quality detention basin length unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 7 Size. 50 SourceTable. STRUCTBASIN S02d</p>
<p>9 DBBA Number, Single</p> <p>AllowZeroLength. No Caption*. Detention Basin Bottom Area ColumnHidden. No ColumnWidth. 2520 DecimalPlaces. Auto DisplayControl. 109 Name. DBBA Required. No SourceField. DBBA Type. Single ValidationText. This value must be >=0</p>	<p>4 Detention basin bottom area</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Detention basin bottom area Format. General Number OrdinalPosition. 8 Size. 4 SourceTable. STRUCTBASIN S02d ValidationRule. >=0 Or Is Null</p>
<p>10 DBBAU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 465 Description. Detention basin bottom area unit Name. DBBAU Required. No SourceField. DBBAU Type. Text</p>	<p>50 Detention basin bottom area unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 9 Size. 50 SourceTable. STRUCTBASIN S02d</p>

<p>11 BFET Number, Single</p> <p>AllowZeroLength. No Caption*. Brim-full Volume Emptying Time (hrs) ColumnHidden. No ColumnWidth. 2130 DecimalPlaces. Auto DisplayControl. 109 Name. BFET Required. No SourceField. BFET Type. Single ValidationText. This value must be >=0</p>	<p>4 Brim-full emptying time (hrs)</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Brim-full emptying time (hrs) Format. General Number OrdinalPosition. 10 Size. 4 SourceTable. STRUCTBASIN S02d ValidationRule. >=0 Or Is Null</p>
<p>12 HBFET Number, Single</p> <p>AllowZeroLength. No Caption*. Half Brim-full Volume Emptying Time (hrs) ColumnHidden. No ColumnWidth. 2475 DecimalPlaces. Auto DisplayControl. 109 Name. HBFET Required. No SourceField. HBFET Type. Single ValidationText. This value must be >=0</p>	<p>4 Half brim-full emptying time (hrs)</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Half brim-full emptying time (hrs) Format. General Number OrdinalPosition. 11 Size. 4 SourceTable. STRUCTBASIN S02d ValidationRule. >=0 Or Is Null</p>
<p>13 BSV Number, Single</p> <p>AllowZeroLength. No Caption*. Bottom Stage Volume, If Any ColumnHidden. No ColumnWidth. 1920 DecimalPlaces. Auto DisplayControl. 109 Name. BSV Required. No SourceField. BSV Type. Single ValidationText. This value must be >= 0</p>	<p>4 Bottom stage volume</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Bottom stage volume Format. General Number OrdinalPosition. 12 Size. 4 SourceTable. STRUCTBASIN S02d ValidationRule. >=0 Or Is Null</p>
<p>14 BSVU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 465 Description. Bottom stage volume unit Name. BSVU Required. No SourceField. BSVU Type. Text</p>	<p>50 Bottom stage volume unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 13 Size. 50 SourceTable. STRUCTBASIN S02d</p>

<p>15 ITAMP Yes/No</p> <p>AllowZeroLength. No</p> <p>Caption*. Is there a micro pool?</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 1860</p> <p>DefaultValue. No</p> <p>DisplayControl. 106</p> <p>Name. ITAMP</p> <p>Required. No</p> <p>SourceField. ITAMP</p> <p>Type. Yes/No</p>	<p>1 Is there a micro pool</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. Is there a micro pool</p> <p>Format. Yes/No</p> <p>OrdinalPosition. 14</p> <p>Size. 1</p> <p>SourceTable. STRUCTBASIN S02d</p>
<p>16 BSSA Number, Single</p> <p>AllowZeroLength. No</p> <p>Caption*. Bottom Stage Surface Area, If Any</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 2370</p> <p>DecimalPlaces. Auto</p> <p>DisplayControl. 109</p> <p>Name. BSSA</p> <p>Required. No</p> <p>SourceField. BSSA</p> <p>Type. Single</p> <p>ValidationText. This value must be >=0</p>	<p>4 Bottom stage surface area</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. Bottom stage surface area</p> <p>Format. General Number</p> <p>OrdinalPosition. 15</p> <p>Size. 4</p> <p>SourceTable. STRUCTBASIN S02d</p> <p>ValidationRule. >=0 Or Is Null</p>
<p>17 BSSAU Text</p> <p>AllowZeroLength. No</p> <p>Caption*. Units</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 465</p> <p>Description. Bottom stage surface area unit</p> <p>Name. BSSAU</p> <p>Required. No</p> <p>SourceField. BSSAU</p> <p>Type. Text</p>	<p>50 Bottom stage surface area unit</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>DisplayControl. 109</p> <p>OrdinalPosition. 16</p> <p>Size. 50</p> <p>SourceTable. STRUCTBASIN S02d</p>
<p>18 FV Number, Single</p> <p>AllowZeroLength. No</p> <p>Caption*. Forebay Volume</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 1500</p> <p>DecimalPlaces. Auto</p> <p>DisplayControl. 109</p> <p>Name. FV</p> <p>Required. No</p> <p>SourceField. FV</p> <p>Type. Single</p> <p>ValidationText. This value must be >=0</p>	<p>4 Forebay volume</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. Forebay volume</p> <p>Format. General Number</p> <p>OrdinalPosition. 17</p> <p>Size. 4</p> <p>SourceTable. STRUCTBASIN S02d</p> <p>ValidationRule. >=0 Or Is Null</p>

19	FVU	Text	50	Forebay volume unit	
	AllowZeroLength.....	No		Attributes.....	2
	Caption*.....	Units		CollatingOrder.....	General
	ColumnHidden.....	No		ColumnOrder.....	0
	ColumnWidth.....	465		DataUpdatable.....	No
	Description.....	Forebay volume unit		DisplayControl.....	109
	Name.....	FVU		OrdinalPosition.....	18
	Required.....	No		Size.....	50
	SourceField.....	FVU		SourceTable.....	STRUCTBASIN S02d
	Type.....	Text			
20	FSA	Number, Single	4	Forebay surface area	
	AllowZeroLength.....	No		Attributes.....	1
	Caption*.....	Forebay Surface Area		CollatingOrder.....	General
	ColumnHidden.....	No		ColumnOrder.....	0
	ColumnWidth.....	1920		DataUpdatable.....	No
	DecimalPlaces.....	Auto		Description.....	Forebay surface area
	DisplayControl.....	109		Format.....	General Number
	Name.....	FSA		OrdinalPosition.....	19
	Required.....	No		Size.....	4
	SourceField.....	FSA		SourceTable.....	STRUCTBASIN S02d
	Type.....	Single		ValidationRule.....	>=0 Or Is Null
	ValidationText.....	This value must be >=0			
21	FSAU	Text	50	Forebay surface area unit	
	AllowZeroLength.....	No		Attributes.....	2
	Caption*.....	Units		CollatingOrder.....	General
	ColumnHidden.....	No		ColumnOrder.....	0
	ColumnWidth.....	465		DataUpdatable.....	No
	Description.....	Forebay surface area unit		DisplayControl.....	109
	Name.....	FSAU		OrdinalPosition.....	20
	Required.....	No		Size.....	50
	SourceField.....	FSAU		SourceTable.....	STRUCTBASIN S02d
	Type.....	Text			
22	VWB	Memo	0	Vegetation within the basin	
	AllowZeroLength.....	No		Attributes.....	2
	Caption*.....	Vegetation Cover Within Basin		CollatingOrder.....	General
	ColumnHidden.....	No		ColumnOrder.....	0
	ColumnWidth.....	1530		DataUpdatable.....	No
	Description.....	Vegetation within the basin		Name.....	VWB
	OrdinalPosition.....	21		Required.....	No
	Size.....	0		SourceField.....	VWB
	SourceTable.....	STRUCTBASIN S02d		Type.....	Memo

23 FCVAWQDV Number, Single

AllowZeroLength. No
Caption*. Flood Control Volume, If Any
ColumnHidden. No
ColumnWidth. 1950
DecimalPlaces. Auto

DisplayControl. 109
Name. FCVAWQDV
Required. No
SourceField. FCVAWQDV
Type. Single
ValidationText. This value must be >=0

24 FCVAWQDVU Text

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 465
Description. Flood control volume above the water quality detention volume unit
Name. FCVAWQDVU
Required. No
SourceField. FCVAWQDVU
Type. Text

25 FRP Memo

AllowZeroLength. No
Caption*. Design Flood Return Periods
ColumnHidden. No
ColumnWidth. 1890
Description. Design flood return periods (2-yr,10-yr,100-yr, etc.)
OrdinalPosition. 24
Size. 0
SourceTable. STRUCTBASIN S02d

26 DSHWT Number, Single

AllowZeroLength. No
Caption*. Depth to Water Table
ColumnHidden. No
ColumnWidth. 1860
DecimalPlaces. Auto
DisplayControl. 109
Name. DSHWT
Required. No
SourceField. DSHWT
Type. Single

4 Flood control volume above the water quality detention volume

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Flood control volume above the water quality detention volume
Format. General Number
OrdinalPosition. 22
Size. 4
SourceTable. STRUCTBASIN S02d
ValidationRule. >=0 Or Is Null

50 Flood control volume above the water quality detention volume unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 23
Size. 50
SourceTable. STRUCTBASIN S02d

0 Design flood return periods (2-yr,10-yr,100-yr, etc.)

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Name. FRP
Required. No
SourceField. FRP
Type. Memo

4 Depth to seasonal high water table

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Depth to seasonal high water table
Format. General Number
OrdinalPosition. 25
Size. 4
SourceTable. STRUCTBASIN S02d

<p>27 DSHWTU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 465 Description. Depth to seasonal high water table unit Name. DSHWTU Required. No SourceField. DSHWTU Type. Text</p>	<p>50 Depth to seasonal high water table unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 26 Size. 50 SourceTable. STRUCTBASIN S02d</p>
<p>28 YEAR Number, Integer</p> <p>AllowZeroLength. No Caption*. Year of Cost Estimate ColumnHidden. No ColumnWidth. 1470 DecimalPlaces. Auto DisplayControl. 109 OrdinalPosition. 27 Size. 2 SourceTable. STRUCTBASIN S02d ValidationRule. >=1900 Or Is Null</p>	<p>2 Year of cost basis</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Year of cost basis Name. YEAR Required. No SourceField. YEAR Type. Integer ValidationText. The year must be after 1990 or left blan</p>
<p>29 EXCAVATION Currency</p> <p>AllowZeroLength. No Caption*. Site Clearing and Excavation Costs ColumnHidden. No ColumnWidth. 1005 DecimalPlaces. Auto Format. \$#,##0.00;(\$#,##0.00) OrdinalPosition. 28 Size. 8 SourceTable. STRUCTBASIN S02d ValidationRule. >=0 Or Is Null</p>	<p>8 Site clearing and excavation costs</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Site clearing and excavation costs Name. EXCAVATION Required. No SourceField. EXCAVATION Type. Currency ValidationText. This value must be >=0 or left blank</p>
<p>30 CONTROL Currency</p> <p>AllowZeroLength. No Caption*. Structural Control Device Costs ColumnHidden. No ColumnWidth. 1890 DecimalPlaces. Auto Format. \$#,##0.00;(\$#,##0.00) OrdinalPosition. 29 Size. 8 SourceTable. STRUCTBASIN S02d ValidationRule. >=0 Or Is Null</p>	<p>8 Piping, distribution, and flow control devices construction cost</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Piping, distribution, and flow control devices construction cost Name. CONTROL Required. No SourceField. CONTROL Type. Currency ValidationText. This value must be >=0 or left blank</p>

31 COVER **Currency**

AllowZeroLength. No
Caption*. Vegetation and Landscaping Costs
ColumnHidden. No
ColumnWidth. 1590
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 30
Size. 8
SourceTable. STRUCTBASIN S02d
ValidationRule. >=0 Or Is Null

32 OVERHEAD **Currency**

AllowZeroLength. No
Caption*. Engineering and Overhead Costs
ColumnHidden. No
ColumnWidth. 2325
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 31
Size. 8
SourceTable. STRUCTBASIN S02d
ValidationRule. >=0 Or Is Null

33 LAND **Currency**

AllowZeroLength. No
Caption*. Land Costs or Value
ColumnHidden. No
ColumnWidth. 1095
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 32
Size. 8
SourceTable. STRUCTBASIN S02d
ValidationRule. >=0 Or Is Null

34 SEDREMOVE **Currency**

AllowZeroLength. No
Caption*. Average Annual Sediment Removal Costs
ColumnHidden. No
ColumnWidth. 1215
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 33
Size. 8
SourceTable. STRUCTBASIN S02d
ValidationRule. >=0 Or Is Null

8 Vegetation and landscaping costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Vegetation and landscaping costs
Name. COVER
Required. No
SourceField. COVER
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Engineering and overhead costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Engineering and overhead costs
Name. OVERHEAD
Required. No
SourceField. OVERHEAD
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Land costs or values

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Land costs or values
Name. LAND
Required. No
SourceField. LAND
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Average annual sediment removal and disposal costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Average annual sediment removal and disposal costs
Name. SEDREMOVE
Required. No
SourceField. SEDREMOVE
Type. Currency
ValidationText. This value must be >=0 or left blank

35 REVEG	Currency	8	Average Annual Revegetation Cost
AllowZeroLength.	No	Attributes.	1
Caption*.	Average Annual Revegetation Costs	CollatingOrder.	General
ColumnHidden.	No	ColumnOrder.	0
ColumnWidth.	1230	DataUpdatable.	No
DecimalPlaces.	Auto	Description.	Average Annual Revegetation Cost
Format.	\$#,##0.00;(\$#,##0.00)	Name.	REVEG
OrdinalPosition.	34	Required.	No
Size.	8	SourceField.	REVEG
SourceTable.	STRUCTBASIN S02d	Type.	Currency
ValidationRule.	>=0 Or Is Null	ValidationText.	This value must be >=0 or left blank

Table: STRUCTINFO S02

Table Type: Access Native

Description: Information about All Structural BMPs Being Tested

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 63	RecordSize: 84
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:35 AM
LastUpdated. 03/06/2000 9:18:24 AM	Name. STRUCTINFO S02
OrderByOn. Yes	pubwiz_New Publication S-02_1;-1;<<Default>>
Updatable. Yes	

Indexes

Index Name	Fields in Index	Primary	Relationship
PrimaryKey	BMPID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
BMPNAME	BMPNAME	<input type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>
TBMPT	TBMPT	<input type="checkbox"/>	<input type="checkbox"/>
WSID	WSID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	Field Name	Data Type	Field Size	Description
1	BMPID	AutoNumber, Long Integer	4	BMP ID
	AllowZeroLength. No			Attributes. 17
	Caption*. BMP ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1110			DataUpdatable. No
	DefaultValue. GenUniqueID()			Description. BMP ID
	Name. BMPID			OrdinalPosition. 1
	Required. No			Size. 4
	SourceField. BMPID			SourceTable. STRUCTINFO S02
	Type. Long			
2	SITEID	Number, Long Integer	4	Test Site ID
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1560			DataUpdatable. No
	DecimalPlaces. Auto			Description. Test Site ID
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 2			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. STRUCTINFO S02			Type. Long

<p>3 WSID Number, Long Integer</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;0;2880 DecimalPlaces. Auto DisplayControl. 109 ListRows*. 8 Name. WSID Required. No RowSourceType*. Table/Query SourceField. WSID Type. Long</p>	<p>4 Watershed ID</p> <p>Attributes. 1 Caption*. Watershed ID ColumnCount*. 3 ColumnHidden. No ColumnWidth. 1350 DataUpdatable. No Description. Watershed ID LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 3 RowSource*. WATERSHED NS01 Size. 4 SourceTable. STRUCTINFO S02</p>	
<p>4 BMPNAME Text</p> <p>AllowZeroLength. No Caption*. BMP Name ColumnHidden. No ColumnWidth. 2820 Description. User entered name for the BMP Name. BMPNAME Required. No SourceField. BMPNAME Type. Text</p>	<p>50 User entered name for the BMP</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 4 Size. 50 SourceTable. STRUCTINFO S02</p>	
<p>5 TBMP Text</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. -1 ColumnOrder. 0 ColumnWidths*. 0;2880 Description. Type of BMP Being Tested(Code) LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 5 RowSource*. qryStruturalCodes Size. 2 SourceTable. STRUCTINFO S02</p>	<p>2 Type of BMP Being Tested(Code)</p> <p>Attributes. 2 Caption*. Type of BMP Being Tested ColumnCount*. 2 ColumnHidden. No ColumnWidth. 2310 DataUpdatable. No DisplayControl. 109 ListRows*. 8 Name. TBMP Required. No RowSourceType*. Table/Query SourceField. TBMP Type. Text</p>	
<p>6 FACDATE Date/Time</p> <p>AllowZeroLength. No Caption*. Date Facility Placed in Service ColumnHidden. No ColumnWidth. Default Description. Date BMP facility put in service InputMask. 99/99/0000;0;_ OrdinalPosition. 6 Size. 8 SourceTable. STRUCTINFO S02 ValidationRule. >=#1/1/1900# Or Is Null</p>	<p>8 Date BMP facility put in service</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Format. Short Date Name. FACDATE Required. No SourceField. FACDATE Type. Date/Time ValidationText. The date must be after 1/1/1900</p>	

<p>7 NSIP Number, Integer</p> <p>AllowZeroLength. No Caption*. Number of Inflow Points ColumnHidden. No ColumnWidth. 2145 DecimalPlaces. 255 DisplayControl. 109 Name. NSIP Required. No SourceField. NSIP Type. Integer</p>	<p>2 Number of separate inflow points to the facility</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Number of separate inflow points to the facility Format. General Number OrdinalPosition. 7 Size. 2 SourceTable. STRUCTINFO S02</p>
<p>8 BMPBYPAS Text</p> <p>AllowZeroLength. No Caption*. BMP Designed to Bypass or Overflow ColumnHidden. No ColumnWidth. 3210 Description. Is BMP designed to bypass (B) excess flow or overflow (O)? Name. BMPBYPAS Required. No SourceField. BMPBYPAS Type. Text</p>	<p>2 Is BMP designed to bypass (B) excess flow or overflow (O)?</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 8 Size. 2 SourceTable. STRUCTINFO S02 ValidationRule. ="B" Or ="O" Or Is Null</p>
<p>9 MAINTAIN Memo</p> <p>AllowZeroLength. No Caption*. Maintenance Type and Frequency ColumnHidden. No ColumnWidth. Default Description. Type and frequency of maintenance if any OrdinalPosition. 9 Size. 0 SourceTable. STRUCTINFO S02</p>	<p>0 Type and frequency of maintenance if any</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Name. MAINTAIN Required. No SourceField. MAINTAIN Type. Memo</p>
<p>10 REBDATE Date/Time</p> <p>AllowZeroLength. No Caption*. Last Rehabilitation Date ColumnHidden. No ColumnWidth. Default Description. Date of last rehabilitation InputMask. 99/99/0000;0;_ OrdinalPosition. 10 Size. 8 SourceTable. STRUCTINFO S02 ValidationRule. >#1/1/1900# Or Is Null</p>	<p>8 Date of last rehabilitation</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Format. Short Date Name. REBDATE Required. No SourceField. REBDATE Type. Date/Time ValidationText. The date must be after 1/1/1900 or left blank</p>
<p>11 REBTYPE Memo</p> <p>AllowZeroLength. No Caption*. Type of Rehabilitation ColumnHidden. No ColumnWidth. Default Description. Type of rehabilitation OrdinalPosition. 11 Size. 0 SourceTable. STRUCTINFO S02</p>	<p>0 Type of rehabilitation</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Name. REBTYPE Required. No SourceField. REBTYPE Type. Memo</p>

12	DTDO	Memo	0	Description of types and the design of outlets
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Description, Types, and Designs of Outlets		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Description of types and the design of outlets		Name. DTDO
	OrdinalPosition.	12		Required. No
	Size.	0		SourceField. DTDO
	SourceTable.	STRUCTINFO S02		Type. Memo
13	BMPPLAN	OLE Object	0	BMP layout in plan,profile,sections, and details
	AllowZeroLength.	No		Attributes. 2
	Caption*.	BMP Layout Drawings		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	BMP layout in plan,profile,sections, and details		Name. BMPPLAN
	OrdinalPosition.	13		Required. No
	Size.	0		SourceField. BMPPLAN
	SourceTable.	STRUCTINFO S02		Type. OLE Object

Table: STRUCTWETL S02c

Table Type: Access Native

Description: Additional Information About Wetland Channels and Swales

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 8 RecordSize: 456 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:49 AM
LastUpdated. 03/06/2000 9:06:40 AM	Name. STRUCTWETL S02c
OrderByOn. No	pubwiz_New Publication S-02c_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	BMPID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. STRUCTWETL S02c			Type. Long
2	BMPID	Number, Long Integer	4	BMP ID
	AllowZeroLength. No			Attributes. 1
	Caption*. BMP ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. BMP ID
	DisplayControl. 109			Name. BMPID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. BMPID
	SourceTable. STRUCTWETL S02c			Type. Long

3 LENGTH **Number, Single**

AllowZeroLength. No
Caption*. Length of Channel/Swale
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
DisplayControl. 109
Name. LENGTH
Required. No
SourceField. LENGTH
Type. Single
ValidationText. This value must be >=0 or left blank

4 LENGTHU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. Default
Description. Channel's or swale's length unit
Name. LENGTHU
Required. No
SourceField. LENGTHU
Type. Text

5 LONGSLOPE **Number, Single**

AllowZeroLength. No
Caption*. Longitudinal Slope of Channel/Swale
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto

DisplayControl. 109
Name. LONGSLOPE
Required. No
SourceField. LONGSLOPE
Type. Single
ValidationText. This value must be >=0 or left blank

6 WIDTH **Number, Single**

AllowZeroLength. No
Caption*. Bottom Width of Channel/Swale
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
DisplayControl. 109
Name. WIDTH
Required. No
SourceField. WIDTH
Type. Single
ValidationText. This value must be >=0 or left blank

4 Channel's or swale's length

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Channel's or swale's length
Format. General Number
OrdinalPosition. 2
Size. 4
SourceTable. STRUCTWETL S02c
ValidationRule. >=0 Or Is Null

50 Channel's or swale's length unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 3
Size. 50
SourceTable. STRUCTWETL S02c

4 Channel's or swale's net longitudinal slope

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Channel's or swale's net longitudinal slope
Format. General Number
OrdinalPosition. 4
Size. 4
SourceTable. STRUCTWETL S02c
ValidationRule. >=0 Or Is Null

4 Channel's or swale's bottom width

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Channel's or swale's bottom width
Format. General Number
OrdinalPosition. 5
Size. 4
SourceTable. STRUCTWETL S02c
ValidationRule. >=0 Or Is Null

<p>7 WIDTHU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. Default Description. Channel's or swale's bottom width unit Name. WIDTHU Required. No SourceField. WIDTHU Type. Text</p>	<p>50 Channel's or swale's bottom width unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 6 Size. 50 SourceTable. STRUCTWETL S02c</p>
<p>8 SLOPE Number, Single</p> <p>AllowZeroLength. No Caption*. Side Slope of Channel/Swale ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto DisplayControl. 109 Name. SLOPE Required. No SourceField. SLOPE Type. Single ValidationText. This value must be >=0 or left blank</p>	<p>4 Channel's or swale's side slope</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Channel's or swale's side slope Format. General Number OrdinalPosition. 7 Size. 4 SourceTable. STRUCTWETL S02c ValidationRule. >=0 Or Is Null</p>
<p>9 AVGLS Number, Single</p> <p>AllowZeroLength. No Caption*. Average Longitudinal Inflow Spacing ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto DisplayControl. 109 Name. AVGLS Required. No SourceField. AVGLS Type. Single ValidationText. This value must be >=0 or left blank</p>	<p>4 Avg longitudinal spacing of all separate inflow points into channel or swale</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Avg longitudinal spacing of all separate inflow points into channel or swale Format. General Number OrdinalPosition. 8 Size. 4 SourceTable. STRUCTWETL S02c ValidationRule. >=0 Or Is Null</p>
<p>10 AVGLSU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. Default Description. Avg longitudinal spacing of all separate inflow points into channel or swale unit Name. AVGLSU Required. No SourceField. AVGLSU Type. Text</p>	<p>50 Avg longitudinal spacing of all separate inflow points into channel or swale unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 9 Size. 50 SourceTable. STRUCTWETL S02c</p>

<p>15 MANN2 Number, Single</p> <p>AllowZeroLength. No Caption*. 2-Year Manning's n ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto</p> <p>DisplayControl. 109 Name. MANN2 Required. No SourceField. MANN2 Type. Single ValidationText. This value must be >=0 or left blank</p>	<p>4 Measured Manning's "n" at the 2-Year flood peak flow rate</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Measured Manning's "n" at the 2-Year flood peak flow rate Format. General Number OrdinalPosition. 14 Size. 4 SourceTable. STRUCTWETL S02c ValidationRule. >=0 Or Is Null</p>
<p>16 DSHGT Number, Single</p> <p>AllowZeroLength. No Caption*. Depth to High Groundwater ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto</p> <p>DisplayControl. 109 Name. DSHGT Required. No SourceField. DSHGT Type. Single ValidationText. This value must be >=0 or left blank</p>	<p>4 Depth to seasonal high groundwater table and/or impermeable layer</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Depth to seasonal high groundwater table and/or impermeable layer Format. General Number OrdinalPosition. 15 Size. 4 SourceTable. STRUCTWETL S02c ValidationRule. >=0 Or Is Null</p>
<p>17 DSHGTU Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. Default Description. Depth to seasonal high groundwater table and/or impermeable layer unit Name. DSHGTU Required. No SourceField. DSHGTU Type. Text</p>	<p>50 Depth to seasonal high groundwater table and/or impermeable layer unit</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 16 Size. 50 SourceTable. STRUCTWETL S02c</p>
<p>18 COND Number, Single</p> <p>AllowZeroLength. No Caption*. Groundwater Hydraulic Conductivity ColumnHidden. No ColumnWidth. Default DecimalPlaces. Auto DisplayControl. 109 Name. COND Required. No SourceField. COND Type. Single ValidationText. This value must be >=0 or left blank</p>	<p>4 Groundwater Hydraulic Conductivity</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Groundwater Hydraulic Conductivity Format. General Number OrdinalPosition. 17 Size. 4 SourceTable. STRUCTWETL S02c ValidationRule. >=0 Or Is Null</p>

19	CONDU	Text	50	Groundwater Hydraulic Conductivity unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Groundwater Hydraulic Conductivity unit		DisplayControl. 109
	Name.	CONDU		OrdinalPosition. 18
	Required.	No		Size. 50
	SourceField.	CONDU		SourceTable. STRUCTWETL S02c
	Type.	Text		
20	PSWLZ	Memo	0	Plant species in the wetland zone of the channel
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Plant Species in Wetland Zone/Swale		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Plant species in the wetland zone of the channel		Name. PSWLZ
	OrdinalPosition.	19		Required. No
	Size.	0		SourceField. PSWLZ
	SourceTable.	STRUCTWETL S02c		Type. Memo
21	RP	Memo	0	Design flood return periods of the channel or swale (2-year, etc.)
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Maximum Design Flow Capacity Return Periods		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Design flood return periods of the channel or swale (2-year, etc.)		Name. RP
	OrdinalPosition.	20		Required. No
	Size.	0		SourceField. RP
	SourceTable.	STRUCTWETL S02c		Type. Memo
22	YEAR	Number, Integer	2	Year of cost basis
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Year of Cost Estimate		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Year of cost basis
	DisplayControl.	109		Name. YEAR
	OrdinalPosition.	21		Required. No
	Size.	2		SourceField. YEAR
	SourceTable.	STRUCTWETL S02c		Type. Integer
	ValidationRule.	>=1900 Or Is Null		ValidationText. The year must be after 1990 or left blank
23	EXCAVATION	Currency	8	Site clearing and excavation costs
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Excavation Costs		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Site clearing and excavation costs
	Format.	\$\$,##0.00;(\$#,##0.00)		Name. EXCAVATION
	OrdinalPosition.	22		Required. No
	Size.	8		SourceField. EXCAVATION
	SourceTable.	STRUCTWETL S02c		Type. Currency
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank

24 CONTROL Currency

AllowZeroLength. No
Caption*. Control Devices
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto

Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 23
Size. 8
SourceTable. STRUCTWETL S02c
ValidationRule. >=0 Or Is Null

25 COVER Currency

AllowZeroLength. No
Caption*. Vegetation and Landscaping Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 24
Size. 8
SourceTable. STRUCTWETL S02c
ValidationRule. >=0 Or Is Null

26 OVERHEAD Currency

AllowZeroLength. No
Caption*. Engineering and Overhead
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 25
Size. 8
SourceTable. STRUCTWETL S02c
ValidationRule. >=0 Or Is Null

27 LAND Currency

AllowZeroLength. No
Caption*. Land Costs or Values
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 26
Size. 8
SourceTable. STRUCTWETL S02c
ValidationRule. >=0 Or Is Null

8 Piping, distribution, and flow control devices construction cost

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Piping, distribution, and flow control devices construction cost
Name. CONTROL
Required. No
SourceField. CONTROL
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Vegetation and landscaping costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Vegetation and landscaping costs
Name. COVER
Required. No
SourceField. COVER
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Engineering and overhead costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Engineering and overhead costs
Name. OVERHEAD
Required. No
SourceField. OVERHEAD
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Land costs or values

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Land costs or values
Name. LAND
Required. No
SourceField. LAND
Type. Currency
ValidationText. This value must be >=0 or left blank

28	SEDREMOVE	Currency	8	Average annual sediment removal and disposal costs
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Average Annual Sediment Removal and Disposal Costs		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Average annual sediment removal and disposal costs
	Format.	\$\$,##0.00;(\$\$,##0.00)		Name. SEDREMOVE
	OrdinalPosition.	27		Required. No
	Size.	8		SourceField. SEDREMOVE
	SourceTable.	STRUCTWETL S02c		Type. Currency
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank
29	REVEG	Currency	8	Average Annual Revegetation Cost
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Average Annual Revegetation Cost		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Average Annual Revegetation Cost
	Format.	\$\$,##0.00;(\$\$,##0.00)		Name. REVEG
	OrdinalPosition.	28		Required. No
	Size.	8		SourceField. REVEG
	SourceTable.	STRUCTWETL S02c		Type. Currency
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank

Table: tblBMPImages

Table Type: Access Native

Description:

Attachment Information

Attached Path: _____ Attached Exclusive:
 Attached Table: _____ Attached Save PWD:
 Number Records: 55 RecordSize: 62 System Table:

Table Properties

Attributes. 0 DateCreated. 03/06/2000 9:01:49 AM
 LastUpdated. 03/06/2000 11:13:51 AM Name. tblBMPImages
 OrderByOn. No Updatable. Yes

Indexes

Index Name	Fields in Index	Primary	Relationship
PrimaryKey	RECNO	<input checked="" type="checkbox"/>	<input type="checkbox"/>
BMPID	BMPID	<input type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	Field Name	Data Type	Field Size	Description
1	RECNO	AutoNumber, Long Integer	4	
	AllowZeroLength.	No		Attributes. 17
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. Default
	DataUpdatable.	No		Name. RECNO
	OrdinalPosition.	1		Required. No
	Size.	4		SourceField. RECNO
	SourceTable.	tblBMPImages		Type. Long
2	SITEID	Number, Long Integer	4	
	AllowZeroLength.	No		Attributes. 1
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. Default
	DataUpdatable.	No		DecimalPlaces. Auto
	DisplayControl.	109		Name. SITEID
	OrdinalPosition.	2		Required. No
	Size.	4		SourceField. SITEID
	SourceTable.	tblBMPImages		Type. Long
3	BMPID	Number, Long Integer	4	
	AllowZeroLength.	No		Attributes. 1
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. Default
	DataUpdatable.	No		DecimalPlaces. Auto
	DisplayControl.	109		Name. BMPID
	OrdinalPosition.	3		Required. No
	Size.	4		SourceField. BMPID
	SourceTable.	tblBMPImages		Type. Long

4	BMPNAME	Text	50	
	AllowZeroLength.....	No		Attributes..... 2
	CollatingOrder.....	General		ColumnHidden..... No
	ColumnOrder.....	0		ColumnWidth..... 4740
	DataUpdatable.....	No		DisplayControl..... 109
	Name.....	BMPNAME		OrdinalPosition..... 4
	Required.....	No		Size..... 50
	SourceField.....	BMPNAME		SourceTable..... tblBMPImages
	Type.....	Text		

Table: tblBypassOverflowCodes

Table Type: Access Native

Description:

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 2 RecordSize: 51 System Table:

Table Properties

Attributes. 0 DateCreated. 06/22/1999 3:52:46 PM
 LastUpdated. 03/06/2000 11:16:05 AM Name. tblBypassOverflowCodes
 OrderByOn. No Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	CODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	CODE	Text	1	
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Code		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DisplayControl.	109		Name. CODE
	OrdinalPosition.	0		Required. No
	Size.	1		SourceField. CODE
	SourceTable.	tblBypassOverflowCodes		Type. Text
2	DESCP	Text	50	
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Description		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DisplayControl.	109		Name. DESC
	OrdinalPosition.	1		Required. No
	Size.	50		SourceField. DESC
	SourceTable.	tblBypassOverflowCodes		Type. Text

Table: tblCountryCodes

Table Type: Access Native

Description: Support table that holds the 2 letter code for the 50 states in the US

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 2 RecordSize: 52 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:50 AM
LastUpdated. 03/06/2000 9:06:49 AM	Name. tblCountryCodes
OrderByOn. Yes	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	CTYCODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	CTYCODE	Text	2	Unique 2 character code used to identify a state
	AllowZeroLength. No			Attributes. 2
	Caption*. Country Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1290			DataUpdatable. No
	Description. Unique 2 character code used to identify a state			DisplayControl. 109
	Name. CTYCODE			OrdinalPosition. 0
	Required. No			Size. 2
	SourceField. CTYCODE			SourceTable. tblCountryCodes
	Type. Text			
2	STDESCP	Text	50	State name or description
	AllowZeroLength. No			Attributes. 2
	Caption*. State Name			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 2265			DataUpdatable. No
	Description. State name or description			DisplayControl. 109
	Name. STDESCP			OrdinalPosition. 1
	Required. No			Size. 50
	SourceField. STDESCP			SourceTable. tblCountryCodes
	Type. Text			

Table: tblFlowTypeCodes

Table Type: Access Native

Description:

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 2	RecordSize: 51
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:50 AM
LastUpdated. 03/06/2000 9:06:57 AM	Name. tblFlowTypeCodes
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	FLOWTYPE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	FLOWTYPE	Text	1	
	AllowZeroLength. No			Attributes. 2
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 1			ColumnWidth. Default
	DataUpdatable. No			DisplayControl. 109
	Name. FLOWTYPE			OrdinalPosition. 0
	Required. No			Size. 1
	SourceField. FLOWTYPE			SourceTable. tblFlowTypeCodes
	Type. Text			
2	DESCP	Text	50	
	AllowZeroLength. No			Attributes. 2
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 0			ColumnWidth. Default
	DataUpdatable. No			DisplayControl. 109
	Name. DESC P			OrdinalPosition. 1
	Required. No			Size. 50
	SourceField. DESC P			SourceTable. tblFlowTypeCodes
	Type. Text			

Table: tblGageorSample

Table Type: Access Native

Description:

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 3	RecordSize: 19
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:50 AM
LastUpdated. 03/06/2000 11:16:25 AM	Name. tblGageorSample
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	CODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	CODE	Text	1	
	AllowZeroLength. No			Attributes. 2
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 0			ColumnWidth. Default
	DataUpdatable. No			DisplayControl. 109
	Name. CODE			OrdinalPosition. 0
	Required. No			Size. 1
	SourceField. CODE			SourceTable. tblGageorSample
	Type. Text			
2	DESCP	Text	18	
	AllowZeroLength. No			Attributes. 2
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 0			ColumnWidth. 1695
	DataUpdatable. No			DisplayControl. 109
	Name. DESCP			OrdinalPosition. 1
	Required. No			Size. 18
	SourceField. DESCP			SourceTable. tblGageorSample
	Type. Text			

Table: tblMonitoringStationRelationTable

Table Type: Access Native

Description:

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 150 RecordSize: 22 System Table:

Table Properties

Attributes: 0 DateCreated: 03/06/2000 9:48:35 AM
 Filter: ((tblMonitoringStationRelationTable.BMPID LastUpdated: 03/06/2000 10:21:25 AM
 =488336797))
 Name: tblMonitoringStationRelationTable OrderByOn: No
 Updatable: Yes

Indexes

Index Name	Fields in Index	Primary	Relationship
PrimaryKey	RECNO	<input checked="" type="checkbox"/>	<input type="checkbox"/>
BMPID	BMPID	<input type="checkbox"/>	<input type="checkbox"/>
MSID	MSID	<input type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>
WSID	WSID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	Field Name	Data Type	Field Size	Description
1	RECNO	AutoNumber, Long Integer	4	
	AllowZeroLength.....	No		Attributes..... 17
	CollatingOrder.....	General		ColumnHidden..... No
	ColumnOrder.....	1		ColumnWidth..... Default
	DataUpdatable.....	No		Name..... RECNO
	OrdinalPosition.....	1		Required..... No
	Size.....	4		SourceField..... RECNO
	SourceTable.....	tblMonitoringStationRelationTable		Type..... Long
2	SITEID	Number, Long Integer	4	
	AllowZeroLength.....	No		Attributes..... 1
	CollatingOrder.....	General		ColumnHidden..... No
	ColumnOrder.....	0		ColumnWidth..... Default
	DataUpdatable.....	No		DecimalPlaces..... Auto
	DisplayControl.....	109		Name..... SITEID
	OrdinalPosition.....	2		Required..... No
	Size.....	4		SourceField..... SITEID
	SourceTable.....	tblMonitoringStationRelationTable		Type..... Long
3	WSID	Number, Long Integer	4	
	AllowZeroLength.....	No		Attributes..... 1
	CollatingOrder.....	General		ColumnHidden..... No
	ColumnOrder.....	0		ColumnWidth..... Default
	DataUpdatable.....	No		DecimalPlaces..... Auto
	DisplayControl.....	109		Name..... WSID
	OrdinalPosition.....	3		Required..... No
	Size.....	4		SourceField..... WSID
	SourceTable.....	tblMonitoringStationRelationTable		Type..... Long

4	MSID	Number, Long Integer	4		
	AllowZeroLength.	No		Attributes.	1
	CollatingOrder.	General		ColumnHidden.	No
	ColumnOrder.	0		ColumnWidth.	Default
	DataUpdatable.	No		DecimalPlaces.	Auto
	DisplayControl.	109		Name.	MSID
	OrdinalPosition.	4		Required.	No
	Size.	4		SourceField.	MSID
	SourceTable.	tblMonitoringStationRelationTable		Type.	Long
5	BMPID	Number, Long Integer	4		
	AllowZeroLength.	No		Attributes.	1
	CollatingOrder.	General		ColumnHidden.	No
	ColumnOrder.	0		ColumnWidth.	Default
	DataUpdatable.	No		DecimalPlaces.	Auto
	DisplayControl.	109		Name.	BMPID
	OrdinalPosition.	5		Required.	No
	Size.	4		SourceField.	BMPID
	SourceTable.	tblMonitoringStationRelationTable		Type.	Long
6	DIRECTION	Number, Integer	2		
	AllowZeroLength.	No		Attributes.	1
	CollatingOrder.	General		ColumnHidden.	No
	ColumnOrder.	0		ColumnWidth.	Default
	DataUpdatable.	No		DecimalPlaces.	Auto
	DisplayControl.	109		Name.	DIRECTION
	OrdinalPosition.	6		Required.	No
	Size.	2		SourceField.	DIRECTION
	SourceTable.	tblMonitoringStationRelationTable		Type.	Integer

Table: tblStateCodes

Table Type: Access Native

Description: Support table that holds the 2 letter code for the 50 states in the US

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 50	RecordSize: 52
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:51 AM
LastUpdated. 03/06/2000 9:08:13 AM	Name. tblStateCodes
OrderByOn. Yes	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	POCODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	POCODE	Text	2	Unique 2 character code used to identify a state
	AllowZeroLength. No			Attributes. 2
	Caption*. State Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1050			DataUpdatable. No
	Description. Unique 2 character code used to identify a state			DisplayControl. 109
	Name. POCODE			OrdinalPosition. 0
	Required. No			Size. 2
	SourceField. POCODE			SourceTable. tblStateCodes
	Type. Text			ValidationRule. Like "??"
2	STDESCP	Text	50	State name or description
	AllowZeroLength. No			Attributes. 2
	Caption*. State Name			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	Description. State name or description			DisplayControl. 109
	Name. STDESCP			OrdinalPosition. 1
	Required. No			Size. 50
	SourceField. STDESCP			SourceTable. tblStateCodes
	Type. Text			

Table: tblTestTypeCodes

Table Type: Access Native

Description:

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 2	RecordSize: 52
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:52 AM
LastUpdated. 03/06/2000 11:16:44 AM	Name. tblTestTypeCodes
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	CODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	CODE	Number, Integer	2	Watershed code
	AllowZeroLength. No			Attributes. 1
	Caption*. Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. Watershed code
	DisplayControl. 109			Name. CODE
	OrdinalPosition. 0			Required. No
	Size. 2			SourceField. CODE
	SourceTable. tblTestTypeCodes			Type. Integer
2	DESCP	Text	50	Type of watershed description
	AllowZeroLength. No			Attributes. 2
	Caption*. Type of BMP Test			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1710			DataUpdatable. No
	Description. Type of watershed description			DisplayControl. 109
	Name. DESC P			OrdinalPosition. 1
	Required. No			Size. 50
	SourceField. DESC P			SourceTable. tblTestTypeCodes
	Type. Text			

Table: tblUnits

Table Type: Access Native

Description: Holds the units of measure used in the database

Attachment Information

Attached Path: _____ Attached Exclusive:
 Attached Table: _____ Attached Save PWD:
 Number Records: 58 RecordSize: 325 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 06/22/1999 3:52:46 PM
LastUpdated. 06/22/1999 3:52:46 PM	Name. tblUnits
OrderByOn. Yes	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	RECNO	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AB	AB	<input type="checkbox"/>	<input type="checkbox"/>
AB1	ENGSTD	<input type="checkbox"/>	<input type="checkbox"/>
ENGSTD	SISTD	<input type="checkbox"/>	<input type="checkbox"/>
SYSTEM	SYSTEM	<input type="checkbox"/>	<input type="checkbox"/>
TYPE	TYPE	<input type="checkbox"/>	<input type="checkbox"/>
UNIT	UNIT	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	RECNO	AutoNumber, Long Integer	4	
	AllowZeroLength. No			Attributes. 17
	CollatingOrder. General			ColumnHidden. No
	ColumnOrder. 0			ColumnWidth. 690
	DataUpdatable. No			Name. RECNO
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. RECNO
	SourceTable. tblUnits			Type. Long
2	UNIT	Text	50	
	AllowZeroLength. No			Attributes. 2
	Caption*. Units Name			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 2250			DataUpdatable. No
	DisplayControl. 109			Name. UNIT
	OrdinalPosition. 1			Required. No
	Size. 50			SourceField. UNIT
	SourceTable. tblUnits			Type. Text

<p>3 AB Text</p> <p>AllowZeroLength. No</p> <p>Caption*. Abbreviation</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 1200</p> <p>DisplayControl. 109</p> <p>OrdinalPosition. 2</p> <p>Size. 50</p> <p>SourceTable. tblUnits</p>	<p>50</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Name. AB</p> <p>Required. No</p> <p>SourceField. AB</p> <p>Type. Text</p>
<p>4 SYSTEM Text</p> <p>AllowZeroLength. No</p> <p>Caption*. English / Metric</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 1410</p> <p>DisplayControl. 109</p> <p>OrdinalPosition. 3</p> <p>Size. 1</p> <p>SourceTable. tblUnits</p>	<p>1</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Name. SYSTEM</p> <p>Required. No</p> <p>SourceField. SYSTEM</p> <p>Type. Text</p>
<p>5 TYPE Text</p> <p>AllowZeroLength. No</p> <p>Caption*. Units Type</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 1365</p> <p>DisplayControl. 109</p> <p>OrdinalPosition. 4</p> <p>Size. 20</p> <p>SourceTable. tblUnits</p>	<p>20</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Name. TYPE</p> <p>Required. No</p> <p>SourceField. TYPE</p> <p>Type. Text</p>
<p>6 ENGSTD Text</p> <p>AllowZeroLength. No</p> <p>Caption*. American Std Abb</p> <p>ColumnHidden. No</p> <p>ColumnWidth. Default</p> <p>DisplayControl. 109</p> <p>OrdinalPosition. 5</p> <p>Size. 50</p> <p>SourceTable. tblUnits</p>	<p>50</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Name. ENGSTD</p> <p>Required. No</p> <p>SourceField. ENGSTD</p> <p>Type. Text</p>
<p>7 ENGCOV Text</p> <p>AllowZeroLength. No</p> <p>Caption*. American Std Conversion Factor</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 2625</p> <p>DisplayControl. 109</p> <p>OrdinalPosition. 6</p> <p>Size. 50</p> <p>SourceTable. tblUnits</p>	<p>50</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Name. ENGCOV</p> <p>Required. No</p> <p>SourceField. ENGCOV</p> <p>Type. Text</p>
<p>8 SISTD Text</p> <p>AllowZeroLength. No</p> <p>Caption*. Metric Std Abb</p> <p>ColumnHidden. No</p> <p>ColumnWidth. Default</p> <p>DisplayControl. 109</p> <p>OrdinalPosition. 7</p> <p>Size. 50</p> <p>SourceTable. tblUnits</p>	<p>50</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Name. SISTD</p> <p>Required. No</p> <p>SourceField. SISTD</p> <p>Type. Text</p>

9	SICOV	Text	50		
	AllowZeroLength.....	No		Attributes.....	2
	Caption*.....	Metric Std Conversion Factor		CollatingOrder.....	General
	ColumnHidden.....	No		ColumnOrder.....	0
	ColumnWidth.....	2550		DataUpdatable.....	No
	DisplayControl.....	109		Name.....	SICOV
	OrdinalPosition.....	8		Required.....	No
	Size.....	50		SourceField.....	SICOV
	SourceTable.....	tblUnits		Type.....	Text

Table: tblUnitSystemCodes

Table Type: Access Native

Description:

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 2	RecordSize: 52
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:53 AM
LastUpdated. 03/06/2000 11:16:59 AM	Name. tblUnitSystemCodes
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	UCODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	UCODE	Number, Integer	2	Unit system code
	AllowZeroLength. No			Attributes. 1
	Caption*. Unit System Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 885			DataUpdatable. No
	DecimalPlaces. Auto			Description. Unit system code
	DisplayControl. 109			Name. UCODE
	OrdinalPosition. 0			Required. No
	Size. 2			SourceField. UCODE
	SourceTable. tblUnitSystemCodes			Type. Integer
2	DESCP	Text	50	Type of watershed description
	AllowZeroLength. No			Attributes. 2
	Caption*. Unit System			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1710			DataUpdatable. No
	Description. Type of watershed description			DisplayControl. 109
	Name. DESC P			OrdinalPosition. 1
	Required. No			Size. 50
	SourceField. DESC P			SourceTable. tblUnitSystemCodes
	Type. Text			

Table: tblWatershedCodes

Table Type: Access Native

Description:

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 2 RecordSize: 52 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:01:53 AM
LastUpdated. 03/06/2000 11:17:13 AM	Name. tblWatershedCodes
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	WSCODE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	WSCODE	Number, Integer	2	Watershed code
	AllowZeroLength. No			Attributes. 1
	Caption*. WS Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 885			DataUpdatable. No
	DecimalPlaces. Auto			Description. Watershed code
	DisplayControl. 109			Name. WSCODE
	OrdinalPosition. 0			Required. No
	Size. 2			SourceField. WSCODE
	SourceTable. tblWatershedCodes			Type. Integer
2	DESCP	Text	50	Type of watershed description
	AllowZeroLength. No			Attributes. 2
	Caption*. Type of Watershed			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1710			DataUpdatable. No
	Description. Type of watershed description			DisplayControl. 109
	Name. DESC P			OrdinalPosition. 1
	Required. No			Size. 50
	SourceField. DESC P			SourceTable. tblWatershedCodes
	Type. Text			

Table: TESTSITE A01

Table Type: Access Native

Description: BMP test site data (A-01)

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 59 RecordSize: 891 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:02:00 AM
LastUpdated. 03/06/2000 9:09:13 AM	Name. TESTSITE A01
OrderByOn. Yes	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	NSWID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
AGENCYCODE	SAGENCYCODE	<input type="checkbox"/>	<input type="checkbox"/>
AGENCYCOUNTRY_CODE	SAGENCYCOUNTRY_CODE	<input type="checkbox"/>	<input type="checkbox"/>
AGENCYZIP_CODE	SAGENCYZIP_CODE	<input type="checkbox"/>	<input type="checkbox"/>
COUNTRY	COUNTRY	<input type="checkbox"/>	<input type="checkbox"/>
QUAD	QUAD	<input type="checkbox"/>	<input type="checkbox"/>
SAGENCYCODE	TAGENCYCODE	<input type="checkbox"/>	<input type="checkbox"/>
SAGENCYCOUNTRY_CODE	TAGENCYCOUNTRY_CODE	<input type="checkbox"/>	<input type="checkbox"/>
SAGENCYZIP_CODE	TAGENCYZIP_CODE	<input type="checkbox"/>	<input type="checkbox"/>
STATE	STATE	<input type="checkbox"/>	<input type="checkbox"/>
Station	POCODE,CDTID	<input type="checkbox"/>	<input type="checkbox"/>
TESTSITE A01POCODE	POCODE	<input type="checkbox"/>	<input type="checkbox"/>
ZIP	ZIP	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	NSWID	AutoNumber, Long Integer	4	NSW ID code
	AllowZeroLength.	No		Attributes. 17
	Caption*.	Test Site ID Code		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 1
	ColumnWidth.	1560		DataUpdatable. No
	DefaultValue.	GenUniqueID()		Description. NSW ID code
	Name.	NSWID		OrdinalPosition. 0
	Required.	No		Size. 4
	SourceField.	NSWID		SourceTable. TESTSITE A01
	Type.	Long		

<p>2 SITENAME Text</p> <p>AllowZeroLength. No Caption*. Test Site Name ColumnHidden. No ColumnWidth. 2910 Description. Name location is known by locally Name. SITENAME Required. No SourceField. SITENAME Type. Text</p>	<p>40 Name location is known by locally</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 1 Size. 40 SourceTable. TESTSITE A01</p>
<p>3 STRUCT Number, Integer</p> <p>AllowZeroLength. No BoundColumn*. 1 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;1440 DecimalPlaces. Auto Description. Structural (=1) or Non-Structural (=2) LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 2 RowSource*. 1;Structure;2;Non-Structure Size. 2 SourceTable. TESTSITE A01 ValidationRule. Between 1 And 2 Or Is Null</p>	<p>2 Structural (=1) or Non-Structural (=2)</p> <p>Attributes. 1 Caption*. Test Type: Structural or Non-structural ColumnCount*. 2 ColumnHidden. No ColumnWidth. 3375 DataUpdatable. No DefaultValue. 1 DisplayControl. 109 ListRows*. 8 Name. STRUCT Required. No RowSourceType*. Value List SourceField. STRUCT Type. Integer ValidationText. User must select either structural or non structural.</p>
<p>4 CITY Text</p> <p>AllowZeroLength. No Caption*. City ColumnHidden. No ColumnWidth. 975 Description. Mailing address of closest city. The site does not have to be in that city. Name. CITY Required. No SourceField. CITY Type. Text</p>	<p>40 Mailing address of closest city. The site does not have to be in that city.</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 3 Size. 40 SourceTable. TESTSITE A01</p>
<p>5 COUNTY Text</p> <p>AllowZeroLength. No Caption*. County ColumnHidden. No ColumnWidth. 1035 Description. County in which test is located Name. COUNTY Required. No SourceField. COUNTY Type. Text</p>	<p>40 County in which test is located</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 4 Size. 40 SourceTable. TESTSITE A01</p>

6	STATE	Text		2	State where test located (2 digit)
	AllowZeroLength.	No			Attributes. 2
	BoundColumn*.	1			Caption*. State
	CollatingOrder.	General			ColumnCount*. 1
	ColumnHeads*.	0			ColumnHidden. No
	ColumnOrder.	0			ColumnWidth. 570
	DataUpdatable.	No			Description. State where test located (2 digit)
	DisplayControl.	109			LimitToList*. 0
	ListRows*.	8			ListWidth*. 0twip
	Name.	STATE			OrdinalPosition. 5
	Required.	No			RowSource*. tblStateCodes
	RowSourceType*.	Table/Query			Size. 2
	SourceField.	STATE			SourceTable. TESTSITE A01
	Type.	Text			
7	ZIP	Text		10	Zip code of site
	AllowZeroLength.	No			Attributes. 2
	Caption*.	Zip Code			CollatingOrder. General
	ColumnHidden.	No			ColumnOrder. 0
	ColumnWidth.	885			DataUpdatable. No
	Description.	Zip code of site			DisplayControl. 109
	InputMask.	00000\~9999;~_			Name. ZIP
	OrdinalPosition.	6			Required. No
	Size.	10			SourceField. ZIP
	SourceTable.	TESTSITE A01			Type. Text
8	COUNTRY	Text		2	Country
	AllowZeroLength.	No			Attributes. 2
	Caption*.	Country			CollatingOrder. General
	ColumnHidden.	No			ColumnOrder. 0
	ColumnWidth.	810			DataUpdatable. No
	DefaultValue.	"US"			Description. Country
	DisplayControl.	109			Name. COUNTRY
	OrdinalPosition.	7			Required. No
	Size.	2			SourceField. COUNTRY
	SourceTable.	TESTSITE A01			Type. Text
9	POCODE	Text		2	State where climate station located
	AllowZeroLength.	No			Attributes. 2
	BoundColumn*.	1			Caption*. Climate Station State Code
	CollatingOrder.	General			ColumnCount*. 1
	ColumnHeads*.	0			ColumnHidden. No
	ColumnOrder.	0			ColumnWidth. 2340
	DataUpdatable.	No			Description. State where climate station located
	DisplayControl.	109			LimitToList*. 0
	ListRows*.	8			ListWidth*. 0twip
	Name.	POCODE			OrdinalPosition. 8
	Required.	No			RowSource*. tblStateCodes
	RowSourceType*.	Table/Query			Size. 2
	SourceField.	POCODE			SourceTable. TESTSITE A01
	Type.	Text			ValidationRule. Like "[A-Z][A-Z]" Or Is Null
	ValidationText.	Value must be a 2 character state code			

<p>10 CDTID</p> <p>AllowZeroLength. No BoundColumn*. 3 CollatingOrder. General ColumnHeads*. 0 ColumnOrder. 0 ColumnWidths*. 0;1440;1440 DecimalPlaces. 255</p> <p>DisplayControl. 109 LimitToList*. -1 ListWidth*. 0twip OrdinalPosition. 9 RowSource*. STATION Size. 2 SourceTable. TESTSITE A01</p>	<p style="text-align: center;">Number, Integer</p>	<p style="text-align: center;">2</p> <p style="text-align: center;">Unique code used to access the climate and storm summary database</p> <p>Attributes. 1 Caption*. Climate Station ID Number ColumnCount*. 3 ColumnHidden. No ColumnWidth. 2295 DataUpdatable. No Description. Unique code used to access the climate and storm summary database Format. Fixed ListRows*. 8 Name. CDTID Required. No RowSourceType*. Table/Query SourceField. CDTID Type. Integer</p>
<p>11 TWSHP</p> <p>AllowZeroLength. No Caption*. Township ColumnHidden. No ColumnWidth. 975 Description. In the form of ## N or S(In USA Only) Name. TWSHP Required. No SourceField. TWSHP Type. Text</p>	<p style="text-align: center;">Text</p>	<p style="text-align: center;">4</p> <p style="text-align: center;">In the form of ## N or S(In USA Only)</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 10 Size. 4 SourceTable. TESTSITE A01</p>
<p>12 RNG</p> <p>AllowZeroLength. No Caption*. Range ColumnHidden. No ColumnWidth. 660 Description. In the form of ### E or W(In USA Only) Name. RNG Required. No SourceField. RNG Type. Text</p>	<p style="text-align: center;">Text</p>	<p style="text-align: center;">5</p> <p style="text-align: center;">In the form of ### E or W(In USA Only)</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 11 Size. 5 SourceTable. TESTSITE A01</p>
<p>13 PM</p> <p>AllowZeroLength. No Caption*. Principal Meridian ColumnHidden. No ColumnWidth. 1620 Description. (In USA Only) Name. PM Required. No SourceField. PM Type. Text</p>	<p style="text-align: center;">Text</p>	<p style="text-align: center;">5</p> <p style="text-align: center;">(In USA Only)</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 12 Size. 5 SourceTable. TESTSITE A01</p>

14	SEC	Number, Integer	2	(In USA Only)
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Section		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	765		DataUpdatable. No
	DecimalPlaces.	Auto		Description. (In USA Only)
	DisplayControl.	109		Name. SEC
	OrdinalPosition.	13		Required. No
	Size.	2		SourceField. SEC
	SourceTable.	TESTSITE A01		Type. Integer
15	Q10	Text	2	In the form of NE,NW,SW,SE(In USA Only)
	AllowZeroLength.	Yes		Attributes. 2
	Caption*.	Quarter Section		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1440		DataUpdatable. No
	Description.	In the form of NE,NW,SW,SE(In USA Only)		DisplayControl. 109
	Name.	Q10		OrdinalPosition. 14
	Required.	No		Size. 2
	SourceField.	Q10		SourceTable. TESTSITE A01
	Type.	Text		
16	Q40	Text	2	In the form of NE,NW,SW,SE(In USA Only)
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Quarter-Quarter Section		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2130		DataUpdatable. No
	Description.	In the form of NE,NW,SW,SE(In USA Only)		DisplayControl. 109
	Name.	Q40		OrdinalPosition. 15
	Required.	No		Size. 2
	SourceField.	Q40		SourceTable. TESTSITE A01
	Type.	Text		
17	Q160	Text	2	In the form of NE,NW,SW,SE(In USA Only)
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Quarter-Quarter-Quarter Section		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2820		DataUpdatable. No
	Description.	In the form of NE,NW,SW,SE(In USA Only)		DisplayControl. 109
	Name.	Q160		OrdinalPosition. 16
	Required.	No		Size. 2
	SourceField.	Q160		SourceTable. TESTSITE A01
	Type.	Text		
18	QUAD	Text	50	USGS Quadrangle Map Name (In USA Only)
	AllowZeroLength.	No		Attributes. 2
	Caption*.	USGS Quadrangle Map Name		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2475		DataUpdatable. No
	Description.	USGS Quadrangle Map Name (In USA Only)		DisplayControl. 109
	Name.	QUAD		OrdinalPosition. 17
	Required.	No		Size. 50
	SourceField.	QUAD		SourceTable. TESTSITE A01
	Type.	Text		

<p>19 TZ Text</p> <p>AllowZeroLength. No Caption*. Time Zone ColumnHidden. No ColumnWidth. 1035 Description. Offset from Greenwich Mean Time. +/- ## Name. TZ Required. No SourceField. TZ Type. Text</p>	<p>3 Offset from Greenwich Mean Time. +/- ##</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 18 Size. 3 SourceTable. TESTSITE A01</p>
<p>20 ELEVATION_MSR Number, Single</p> <p>AllowZeroLength. No Caption*. Altitude ColumnHidden. No ColumnWidth. 795 DecimalPlaces. 3 DisplayControl. 109 OrdinalPosition. 19 Size. 4 SourceTable. TESTSITE A01 ValidationRule. >-1000 Or Is Null</p>	<p>4 Provide to nearest 100 ' from a USGS Quad Map</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Provide to nearest 100 ' from a USGS Quad Map Name. ELEVATION_MSR Required. No SourceField. ELEVATION_MSR Type. Single ValidationText. This value must be > 1000 ft below sea level, Enter 0 if unknown</p>
<p>21 ELVTN_UNT_CD Text</p> <p>AllowZeroLength. No Caption*. Altitude Units ColumnHidden. No ColumnWidth. 1260 Description. Units of measure for elevation measurement Name. ELVTN_UNT_CD Required. No SourceField. ELVTN_UNT_CD Type. Text ValidationText. This value must be either ft or m</p>	<p>2 Units of measure for elevation measurement</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 20 Size. 2 SourceTable. TESTSITE A01 ValidationRule. ="ft" Or ="m " Or Is Null</p>
<p>22 GPS_LAT_DEGREE_MSR Number, Single</p> <p>AllowZeroLength. No Caption*. Latitude (Degree) ColumnHidden. No ColumnWidth. 1590 DecimalPlaces. 255 DisplayControl. 109 OrdinalPosition. 21 Size. 4 SourceTable. TESTSITE A01 ValidationRule. Between 0 And 90 Or Is Null</p>	<p>4 The measure of the degree portion of the latitude taken from USGS Quad Map</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. The measure of the degree portion of the latitude taken from USGS Quad Map Name. GPS_LAT_DEGREE_MSR Required. No SourceField. GPS_LAT_DEGREE_MSR Type. Single ValidationText. The latitude degrees must be between 0 and 90 or left blank</p>

23	GPS_LAT_MINUTE_MSR	Number, Single	4	<p>The measure of the minute portion of the latitude taken from USGS Quad Map</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. The measure of the minute portion of the latitude taken from USGS Quad Map</p> <p>Name. GPS_LAT_MINUTE_MSR</p> <p>Required. No</p> <p>SourceField. GPS_LAT_MINUTE_MSR</p> <p>Type. Single</p> <p>ValidationText. The latitude minute value must be between 0 and 59 or left blank</p>
	AllowZeroLength. No			
	Caption*. Latitude (Minute)			
	ColumnHidden. No			
	ColumnWidth. 1560			
	DecimalPlaces. 255			
	DisplayControl. 109			
	OrdinalPosition. 22			
	Size. 4			
	SourceTable. TESTSITE A01			
	ValidationRule. Between 0 And 59 Or Is Null			
24	GPS_LAT_SECONDS_MSR	Number, Single	4	<p>The measure of the seconds portion of the latitude taken from USGS Quad Map</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. The measure of the seconds portion of the latitude taken from USGS Quad Ma</p> <p>Name. GPS_LAT_SECONDS_MSR</p> <p>Required. No</p> <p>SourceField. GPS_LAT_SECONDS_MSR</p> <p>Type. Single</p> <p>ValidationText. The latitude seconds value must be between 0 and 59 or left blank</p>
	AllowZeroLength. No			
	Caption*. Latitude (Seconds)			
	ColumnHidden. No			
	ColumnWidth. 1710			
	DecimalPlaces. 255			
	DisplayControl. 109			
	OrdinalPosition. 23			
	Size. 4			
	SourceTable. TESTSITE A01			
	ValidationRule. Between 0 And 59 Or Is Null			
25	GPS_LONG_DEG_MSR	Number, Single	4	<p>The measure of the degree portion of the longitude taken from USGS Quad Map</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. The measure of the degree portion of the longitude taken from USGS Quad Map</p> <p>Name. GPS_LONG_DEG_MSR</p> <p>Required. No</p> <p>SourceField. GPS_LONG_DEG_MSR</p> <p>Type. Single</p> <p>ValidationText. The longitude degrees must be between 0 and 180 or left blank</p>
	AllowZeroLength. No			
	Caption*. Longitude (Degree)			
	ColumnHidden. No			
	ColumnWidth. 1755			
	DecimalPlaces. 255			
	DisplayControl. 109			
	OrdinalPosition. 24			
	Size. 4			
	SourceTable. TESTSITE A01			
	ValidationRule. Between 0 And 180 Or Is Null			
26	GPS_LONG_MIN_MSR	Number, Single	4	<p>The measure of the minute portion of the longitude taken from USGS Quad Map</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. The measure of the minute portion of the longitude taken from USGS Quad Map</p> <p>Name. GPS_LONG_MIN_MSR</p> <p>Required. No</p> <p>SourceField. GPS_LONG_MIN_MSR</p> <p>Type. Single</p> <p>ValidationText. The longitude minutes must be between 0 and 59 or left blank</p>
	AllowZeroLength. No			
	Caption*. Longitude (Minute)			
	ColumnHidden. No			
	ColumnWidth. 1725			
	DecimalPlaces. 255			
	DisplayControl. 109			
	OrdinalPosition. 25			
	Size. 4			
	SourceTable. TESTSITE A01			
	ValidationRule. Between 0 And 59 Or Is Null			

27	GPS_LONG_SEC_MSR	Number, Single	4	The measure of the seconds portion of the longitude taken from USGS Quad Map
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Longitude (Seconds)		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1875		DataUpdatable. No
	DecimalPlaces.	255		Description. The measure of the seconds portion of the longitude taken from USGS Quad Map
	DisplayControl.	109		Name. GPS_LONG_SEC_MSR
	OrdinalPosition.	26		Required. No
	Size.	4		SourceField. GPS_LONG_SEC_MSR
	SourceTable.	TESTSITE A01		Type. Single
	ValidationRule.	Between 0 And 59 Or Is Null		ValidationText. The longitude seconds must be between 0 and 59 or left blank
28	RF3_RIVER_REACH_CD	Text	14	USGS 8-digit hydrologic unit code (HUC)
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Hydrologic Unit Code		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1275		DataUpdatable. No
	Description.	USGS 8-digit hydrologic unit code (HUC)		DisplayControl. 109
	Name.	RF3_RIVER_REACH_CD		OrdinalPosition. 27
	Required.	No		Size. 14
	SourceField.	RF3_RIVER_REACH_CD		SourceTable. TESTSITE A01
	Type.	Text		
29	RF1_MILEAGE	Text	14	EPA's RF1 or RF3 code, can be obtained from BASINS
	AllowZeroLength.	No		Attributes. 2
	Caption*.	EPA Reach Code (RF1 or RF3)		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1275		DataUpdatable. No
	Description.	EPA's RF1 or RF3 code, can be obtained from BASINS		DisplayControl. 109
	Name.	RF1_MILEAGE		OrdinalPosition. 28
	Required.	No		Size. 14
	SourceField.	RF1_MILEAGE		SourceTable. TESTSITE A01
	Type.	Text		
30	UNITSYS	Number, Integer	2	Unit system (1=SI, 2=U.S. Standard)
	AllowZeroLength.	No		Attributes. 1
	BoundColumn*.	1		Caption*. Units System: S.I. or U.S. Standard
	CollatingOrder.	General		ColumnCount*. 2
	ColumnHeads*.	0		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 2970
	ColumnWidths*.	0;1440		DataUpdatable. No
	DecimalPlaces.	Auto		DefaultValue. 1
	Description.	Unit system (1=SI, 2=U.S. Standard)		DisplayControl. 109
	LimitToList*.	-1		ListRows*. 8
	ListWidth*.	0twip		Name. UNITSYS
	OrdinalPosition.	29		Required. No
	RowSource*.	1;Metric;2;English		RowSourceType*. Value List
	Size.	2		SourceField. UNITSYS
	SourceTable.	TESTSITE A01		Type. Integer
	ValidationRule.	Between 1 And 2 Or Is Null		ValidationText. The user must select a unit system.

<p>31 NO_WS Number, Integer</p> <p>AllowZeroLength. No</p> <p>Caption*. Number of Watersheds in Test</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 2685</p> <p>DecimalPlaces. 255</p> <p>Description. Number of watersheds</p> <p>Format. Fixed</p> <p>OrdinalPosition. 30</p> <p>Size. 2</p> <p>SourceTable. TESTSITE A01</p> <p>ValidationRule. >0 Or Is Null</p>	<p>2 Number of watersheds</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>DefaultValue. 1</p> <p>DisplayControl. 109</p> <p>Name. NO_WS</p> <p>Required. No</p> <p>SourceField. NO_WS</p> <p>Type. Integer</p> <p>ValidationText. This value must be >=1</p>
<p>32 NO_BMPS Number, Integer</p> <p>AllowZeroLength. No</p> <p>Caption*. Number of BMPs in Test</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 2190</p> <p>DecimalPlaces. 255</p> <p>DisplayControl. 109</p> <p>Name. NO_BMPS</p> <p>Required. No</p> <p>SourceField. NO_BMPS</p> <p>Type. Integer</p> <p>ValidationText. There must be at least one BMP</p>	<p>2 Number of BMPs</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Description. Number of BMPs</p> <p>Format. Fixed</p> <p>OrdinalPosition. 31</p> <p>Size. 2</p> <p>SourceTable. TESTSITE A01</p> <p>ValidationRule. >0 Or Is Null</p>
<p>33 COMMENTS Memo</p> <p>AllowZeroLength. No</p> <p>Caption*. Comments</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 11640</p> <p>Description. User entered comments about the test site</p> <p>OrdinalPosition. 32</p> <p>Size. 0</p> <p>SourceTable. TESTSITE A01</p>	<p>0 User entered comments about the test site</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Name. COMMENTS</p> <p>Required. No</p> <p>SourceField. COMMENTS</p> <p>Type. Memo</p>
<p>34 SAGENCYNAME Text</p> <p>AllowZeroLength. No</p> <p>Caption*. Sponsor's Name</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 3900</p> <p>Description. Sponsoring Agency's Name</p> <p>Name. SAGENCYNAME</p> <p>Required. No</p> <p>SourceField. SAGENCYNAME</p> <p>Type. Text</p>	<p>50 Sponsoring Agency's Name</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>DisplayControl. 109</p> <p>OrdinalPosition. 33</p> <p>Size. 50</p> <p>SourceTable. TESTSITE A01</p>

35	SAGENCYCODE	Number, Integer	2	Sponsoring Agency's Description Code
	AllowZeroLength.	No		Attributes. 1
	BoundColumn*.	1		Caption*. Sponsoring Agency's Description Code
	CollatingOrder.	General		ColumnCount*. 2
	ColumnHeads*.	0		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 3390
	ColumnWidths*.	0;2880		DataUpdatable. No
	DecimalPlaces.	255		Description. Sponsoring Agency's Description Code
	DisplayControl.	109		LimitToList*. -1
	ListRows*.	8		ListWidth*. 0twip
	Name.	SAGENCYCODE		OrdinalPosition. 34
	Required.	No		RowSource*. AGENCYTP
	RowSourceType*.	Table/Query		Size. 2
	SourceField.	SAGENCYCODE		SourceTable. TESTSITE A01
	Type.	Integer		
36	SAGENCYLINE_ONE_TEXT	Text	40	Sponsoring Agency's Department
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Department		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	3225		DataUpdatable. No
	Description.	Sponsoring Agency's Department		DisplayControl. 109
	Name.	SAGENCYLINE_ONE_TEXT		OrdinalPosition. 35
	Required.	No		Size. 40
	SourceField.	SAGENCYLINE_ONE_TEXT		SourceTable. TESTSITE A01
	Type.	Text		
37	SAGENCYLINE_TWO_TEXT	Text	40	Sponsoring Agency's First Address Line
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Address 1		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	3225		DataUpdatable. No
	Description.	Sponsoring Agency's First Address Line		DisplayControl. 109
	Name.	SAGENCYLINE_TWO_TEXT		OrdinalPosition. 36
	Required.	No		Size. 40
	SourceField.	SAGENCYLINE_TWO_TEXT		SourceTable. TESTSITE A01
	Type.	Text		
38	SAGENCYLINE_THREE_TEXT	Text	40	Sponsoring Agency's Second Address Line
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Address 2		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1005		DataUpdatable. No
	Description.	Sponsoring Agency's Second Address Line		DisplayControl. 109
	Name.	SAGENCYLINE_THREE_TEXT		OrdinalPosition. 37
	Required.	No		Size. 40
	SourceField.	SAGENCYLINE_THREE_TEXT		SourceTable. TESTSITE A01
	Type.	Text		

39 SAGENCYCITY_NAME Text
 AllowZeroLength. No
 Caption*. City
 ColumnHidden. No
 ColumnWidth. 930
 Description. Sponsoring Agency's City
 Name. SAGENCYCITY_NAME
 Required. No
 SourceField. SAGENCYCITY_NAME
 Type. Text

40 SAGENCYSTATE Text
 AllowZeroLength. No
 BoundColumn*. 1
 CollatingOrder. General
 ColumnHeads*. 0
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 ListRows*. 8
 Name. SAGENCYSTATE
 Required. No
 RowSourceType*. Table/Query
 SourceField. SAGENCYSTATE
 Type. Text

41 SAGENCYZIP_CODE Text
 AllowZeroLength. No
 Caption*. Zip Code
 ColumnHidden. No
 ColumnWidth. 1020
 Description. Sponsoring Agency's Zip Code
 Name. SAGENCYZIP_CODE
 Required. No
 SourceField. SAGENCYZIP_CODE
 Type. Text

42 SAGENCYCOUNTRY_CODE Text
 AllowZeroLength. No
 Caption*. Country
 ColumnHidden. No
 ColumnWidth. 810
 DefaultValue. "US"
 DisplayControl. 109
 OrdinalPosition. 41
 Size. 2
 SourceTable. TESTSITE A01

40 Sponsoring Agency's City
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 38
 Size. 40
 SourceTable. TESTSITE A01

2 Sponsoring Agency's State
 Attributes. 2
 Caption*. State
 ColumnCount*. 1
 ColumnHidden. No
 ColumnWidth. 570
 Description. Sponsoring Agency's State
 LimitToList*. 0
 ListWidth*. 0twip
 OrdinalPosition. 39
 RowSource*. tblStateCodes
 Size. 2
 SourceTable. TESTSITE A01

10 Sponsoring Agency's Zip Code
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 40
 Size. 10
 SourceTable. TESTSITE A01

2 Sponsoring Agency's Country Code (US, MX, CA, etc.)
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Sponsoring Agency's Country Code (US, MX, CA, etc.)
 Name. SAGENCYCOUNTRY_CODE
 Required. No
 SourceField. SAGENCYCOUNTRY_CODE
 Type. Text

43 SAGENCYPHONE Text
 AllowZeroLength. No
 Caption*. Phone Number
 ColumnHidden. No
 ColumnWidth. 1380
 Description. Sponsoring Agency's Phone Number
 InputMask. !\ (999*) "000\ -0000; ;_ _
 OrdinalPosition. 42
 Size. 14
 SourceTable. TESTSITE A01

44 SAGENCYFAX Text
 AllowZeroLength. No
 Caption*. Fax Number
 ColumnHidden. No
 ColumnWidth. 1125
 Description. Sponsoring Agency's Fax Number
 InputMask. !\ (999*) "000\ -0000; ;_ _
 OrdinalPosition. 43
 Size. 14
 SourceTable. TESTSITE A01

45 SAGENCYEMAIL Text
 AllowZeroLength. No
 Caption*. E-Mail
 ColumnHidden. No
 ColumnWidth. 630
 Description. Sponsoring Agency's e-mail Address
 Name. SAGENCYEMAIL
 Required. No
 SourceField. SAGENCYEMAIL
 Type. Text

46 TAGENCYNAME Text
 AllowZeroLength. No
 Caption*. Monitoring Agency's Name
 ColumnHidden. No
 ColumnWidth. 3450
 Description. Monitoring Agency's Name
 Name. TAGENCYNAME
 Required. No
 SourceField. TAGENCYNAME
 Type. Text

14 Sponsoring Agency's Phone Number
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 Name. SAGENCYPHONE
 Required. No
 SourceField. SAGENCYPHONE
 Type. Text

14 Sponsoring Agency's Fax Number
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 Name. SAGENCYFAX
 Required. No
 SourceField. SAGENCYFAX
 Type. Text

50 Sponsoring Agency's e-mail Address
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 44
 Size. 50
 SourceTable. TESTSITE A01

50 Monitoring Agency's Name
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 45
 Size. 50
 SourceTable. TESTSITE A01

47	TAGENCYCODE	Number, Integer	2	Monitoring Agency's Description Code	
	AllowZeroLength.....	No		Attributes.....	1
	BoundColumn*.....	1		Caption*.....	Monitoring Agency's Description Code
	CollatingOrder.....	General		ColumnCount*.....	2
	ColumnHeads*.....	0		ColumnHidden.....	No
	ColumnOrder.....	0		ColumnWidth.....	3060
	ColumnWidths*.....	0;2880		DataUpdatable.....	No
	DecimalPlaces.....	255		Description.....	Monitoring Agency's Description Code
	DisplayControl.....	109		LimitToList*.....	-1
	ListRows*.....	8		ListWidth*.....	0twip
	Name.....	TAGENCYCODE		OrdinalPosition.....	46
	Required.....	No		RowSource*.....	AGENCYTP
	RowSourceType*.....	Table/Query		Size.....	2
	SourceField.....	TAGENCYCODE		SourceTable.....	TESTSITE A01
	Type.....	Integer			
48	TAGENCYLINE_ONE_TEXT	Text		Monitoring Agency's Department	
	AllowZeroLength.....	No		Attributes.....	2
	Caption*.....	Department		CollatingOrder.....	General
	ColumnHidden.....	No		ColumnOrder.....	0
	ColumnWidth.....	2565		DataUpdatable.....	No
	Description.....	Monitoring Agency's Department		DisplayControl.....	109
	Name.....	TAGENCYLINE_ONE_TEXT		OrdinalPosition.....	47
	Required.....	No		Size.....	40
	SourceField.....	TAGENCYLINE_ONE_TEXT		SourceTable.....	TESTSITE A01
	Type.....	Text			
49	TAGENCYLINE_TWO_TEXT	Text		Monitoring Agency's First Address Line	
	AllowZeroLength.....	No		Attributes.....	2
	Caption*.....	Address 1		CollatingOrder.....	General
	ColumnHidden.....	No		ColumnOrder.....	0
	ColumnWidth.....	2025		DataUpdatable.....	No
	Description.....	Monitoring Agency's First Address Line		DisplayControl.....	109
	Name.....	TAGENCYLINE_TWO_TEXT		OrdinalPosition.....	48
	Required.....	No		Size.....	40
	SourceField.....	TAGENCYLINE_TWO_TEXT		SourceTable.....	TESTSITE A01
	Type.....	Text			
50	TAGENCYLINE_THREE_TEXT	Text		Monitoring Agency's Second Address Line	
	AllowZeroLength.....	No		Attributes.....	2
	Caption*.....	Address 2		CollatingOrder.....	General
	ColumnHidden.....	No		ColumnOrder.....	0
	ColumnWidth.....	1005		DataUpdatable.....	No
	Description.....	Monitoring Agency's Second Address Line		DisplayControl.....	109
	Name.....	TAGENCYLINE_THREE_TEXT		OrdinalPosition.....	49
	Required.....	No		Size.....	40
	SourceField.....	TAGENCYLINE_THREE_TEXT		SourceTable.....	TESTSITE A01
	Type.....	Text			

51 AGENCYCITY_NAME Text
 AllowZeroLength. No
 Caption*. City
 ColumnHidden. No
 ColumnWidth. 930
 Description. Monitoring Agency's City
 Name. AGENCYCITY_NAME
 Required. No
 SourceField. AGENCYCITY_NAME
 Type. Text

52 AGENCYSTATE Text
 AllowZeroLength. No
 BoundColumn*. 1
 CollatingOrder. General
 ColumnHeads*. 0
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 ListRows*. 8
 Name. AGENCYSTATE
 Required. No
 RowSourceType*. Table/Query
 SourceField. AGENCYSTATE
 Type. Text

53 AGENCYZIP_CODE Text
 AllowZeroLength. No
 Caption*. Zip Code
 ColumnHidden. No
 ColumnWidth. 1020
 Description. Monitoring Agency's Zip Code
 Name. AGENCYZIP_CODE
 Required. No
 SourceField. AGENCYZIP_CODE
 Type. Text

54 AGENCYCOUNTRY_CODE Text
 AllowZeroLength. No
 Caption*. Country
 ColumnHidden. No
 ColumnWidth. 810
 DefaultValue. "US"
 DisplayControl. 109
 OrdinalPosition. 53
 Size. 2
 SourceTable. TESTSITE A01

40 Monitoring Agency's City
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 50
 Size. 40
 SourceTable. TESTSITE A01

2 Monitoring Agency's State
 Attributes. 2
 Caption*. State
 ColumnCount*. 1
 ColumnHidden. No
 ColumnWidth. 570
 Description. Monitoring Agency's State
 LimitToList*. 0
 ListWidth*. 0twip
 OrdinalPosition. 51
 RowSource*. tblStateCodes
 Size. 2
 SourceTable. TESTSITE A01

10 Monitoring Agency's Zip Code
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 52
 Size. 10
 SourceTable. TESTSITE A01

2 Monitoring Agency's Country Code (US, MX, CA, etc.)
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Monitoring Agency's Country Code (US
 MX, CA, etc.)
 Name. AGENCYCOUNTRY_CODE
 Required. No
 SourceField. AGENCYCOUNTRY_CODE
 Type. Text

55 T AGENCYPHONE **Text**

AllowZeroLength. No
Caption*. Phone Number
ColumnHidden. No
ColumnWidth. 1380
Description. Monitoring Agency's Phone Number
InputMask. !\ (999*) "000\ -0000; ;_ _
OrdinalPosition. 54
Size. 14
SourceTable. TESTSITE A01

56 T AGENCYFAX **Text**

AllowZeroLength. No
Caption*. Fax Number
ColumnHidden. No
ColumnWidth. 1125
Description. Monitoring Agency's Fax Number
InputMask. !\ (999*) "000\ -0000; ;_ _
OrdinalPosition. 55
Size. 14
SourceTable. TESTSITE A01

57 T AGENCYEMAIL **Text**

AllowZeroLength. No
Caption*. E-Mail
ColumnHidden. No
ColumnWidth. 630
Description. Monitoring Agency's e-mail Address
Name. T AGENCYEMAIL
Required. No
SourceField. T AGENCYEMAIL
Type. Text

14 Monitoring Agency's Phone Number

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
Name. T AGENCYPHONE
Required. No
SourceField. T AGENCYPHONE
Type. Text

14 Monitoring Agency's Fax Number

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
Name. T AGENCYFAX
Required. No
SourceField. T AGENCYFAX
Type. Text

50 Monitoring Agency's e-mail Address

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 56
Size. 50
SourceTable. TESTSITE A01

Table: TRENCH S02t

Table Type: Access Native

Description: Additional Information About Percolation Trenches and Wells

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 1	RecordSize: 459
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:02:00 AM
LastUpdated. 03/06/2000 9:09:22 AM	Name. TRENCH S02t
OrderByOn. No	pubwiz_New Publication S-02t_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	BMPID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. TRENCH S02t			Type. Long
2	BMPID	Number, Long Integer	4	BMP ID
	AllowZeroLength. No			Attributes. 1
	Caption*. BMP ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. BMP ID
	DisplayControl. 109			Name. BMPID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. BMPID
	SourceTable. TRENCH S02t			Type. Long

<p>15 WGFUAGTF Yes/No</p> <p>AllowZeroLength. No</p> <p>Caption*. Was geotextile fabric used above granular trench fill?</p> <p>ColumnHidden. No</p> <p>ColumnWidth. Default</p> <p>Description. Was geotextile fabric used above granular trench fill?</p> <p>Format. Yes/No</p> <p>OrdinalPosition. 14</p> <p>Size. 1</p> <p>SourceTable. TRENCH S02t</p>	<p>1 Was geotextile fabric used above granular trench fill?</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>DisplayControl. 106</p> <p>Name. WGFUAGTF</p> <p>Required. No</p> <p>SourceField. WGFUAGTF</p> <p>Type. Yes/No</p>
<p>16 OTSOGF Yes/No</p> <p>AllowZeroLength. No</p> <p>Caption*. Was geotextile used on the sides of granular fill?</p> <p>ColumnHidden. No</p> <p>ColumnWidth. Default</p> <p>Description. Was geotextile used on the sides of granular fill?</p> <p>Format. Yes/No</p> <p>OrdinalPosition. 15</p> <p>Size. 1</p> <p>SourceTable. TRENCH S02t</p>	<p>1 Was geotextile used on the sides of granular fill?</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>DisplayControl. 106</p> <p>Name. OTSOGF</p> <p>Required. No</p> <p>SourceField. OTSOGF</p> <p>Type. Yes/No</p>
<p>17 OTBOGF Yes/No</p> <p>AllowZeroLength. No</p> <p>Caption*. Was Geotextile Used On the Bottom of Granular Fill?</p> <p>ColumnHidden. No</p> <p>ColumnWidth. Default</p> <p>Description. Was geotextile used on the bottom of granular fill?</p> <p>Format. Yes/No</p> <p>OrdinalPosition. 16</p> <p>Size. 1</p> <p>SourceTable. TRENCH S02t</p>	<p>1 Was geotextile used on the bottom of granular fill?</p> <p>Attributes. 1</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>DisplayControl. 106</p> <p>Name. OTBOGF</p> <p>Required. No</p> <p>SourceField. OTBOGF</p> <p>Type. Yes/No</p>
<p>18 PGMUP Memo</p> <p>AllowZeroLength. No</p> <p>Caption*. Porosity of Granular Material</p> <p>ColumnHidden. No</p> <p>ColumnWidth. Default</p> <p>Description. Porosity of granular materials under the pavement</p> <p>OrdinalPosition. 17</p> <p>Size. 0</p> <p>SourceTable. TRENCH S02t</p>	<p>0 Porosity of granular materials under the pavement</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>Name. PGMUP</p> <p>Required. No</p> <p>SourceField. PGMUP</p> <p>Type. Memo</p>

23	GHCU	Text	50	Groundwater Hydraulic Conductivity Unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Groundwater Hydraulic Conductivity Unit		DisplayControl. 109
	Name.	GHCU		OrdinalPosition. 22
	Required.	No		Size. 50
	SourceField.	GHCU		SourceTable. TRENCH S02t
	Type.	Text		
24	GFG	Number, Single	4	Groundwater flow gradient
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Groundwater Flow Gradient		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Groundwater flow gradient
	DisplayControl.	109		Format. General Number
	Name.	GFG		OrdinalPosition. 23
	Required.	No		Size. 4
	SourceField.	GFG		SourceTable. TRENCH S02t
	Type.	Single		
25	PPTW	Memo	0	Purpose of percolation trench or well
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Purpose of Trench or Well		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	Description.	Purpose of percolation trench or well		Name. PPTW
	OrdinalPosition.	24		Required. No
	Size.	0		SourceField. PPTW
	SourceTable.	TRENCH S02t		Type. Memo
26	YEAR	Number, Integer	2	Year of cost basis
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Year of Cost Estimate		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Year of cost basis
	DisplayControl.	109		Name. YEAR
	OrdinalPosition.	25		Required. No
	Size.	2		SourceField. YEAR
	SourceTable.	TRENCH S02t		Type. Integer
	ValidationRule.	>=1900 Or Is Null		ValidationText. The year must be after 1900
27	EXCAVATION	Currency	8	Site clearing and excavation costs
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Excavation Costs		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	Default		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Site clearing and excavation costs
	Format.	\$\$,##0.00;(\$\$,##0.00)		Name. EXCAVATION
	OrdinalPosition.	26		Required. No
	Size.	8		SourceField. EXCAVATION
	SourceTable.	TRENCH S02t		Type. Currency
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank

28 WELL **Currency**

AllowZeroLength. No
Caption*. Well Drilling Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 27
Size. 8
SourceTable. TRENCH S02t
ValidationRule. >=0 Or Is Null

29 TRENCHCONST **Currency**

AllowZeroLength. No
Caption*. Trench Construction Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 28
Size. 8
SourceTable. TRENCH S02t
ValidationRule. >=0 Or Is Null

30 CONTROL **Currency**

AllowZeroLength. No
Caption*. Structural Control Devices Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 29
Size. 8
SourceTable. TRENCH S02t
ValidationRule. >=0 Or Is Null

31 MATERIAL **Currency**

AllowZeroLength. No
Caption*. Structural Materials Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 30
Size. 8
SourceTable. TRENCH S02t
ValidationRule. >=0 Or Is Null

8 Well drilling and development costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Well drilling and development costs
Name. WELL
Required. No
SourceField. WELL
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Trench construction costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Trench construction costs
Name. TRENCHCONST
Required. No
SourceField. TRENCHCONST
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Piping, distribution, and flow control devices construction cost

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Piping, distribution, and flow control devices construction cost
Name. CONTROL
Required. No
SourceField. CONTROL
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Structural materials costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Structural materials costs
Name. MATERIAL
Required. No
SourceField. MATERIAL
Type. Currency
ValidationText. This value must be >=0 or left blank

32 OVERHEAD **Currency**

AllowZeroLength. No
Caption*. Engineering and Overhead Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 31
Size. 8
SourceTable. TRENCH S02t
ValidationRule. >=0 Or Is Null

33 LAND **Currency**

AllowZeroLength. No
Caption*. Land Costs or Value
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 32
Size. 8
SourceTable. TRENCH S02t
ValidationRule. >=0 Or Is Null

34 SEDREMOVE **Currency**

AllowZeroLength. No
Caption*. Average Annual Sediment Removal Costs
ColumnHidden. No
ColumnWidth. Default
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 33
Size. 8
SourceTable. TRENCH S02t
ValidationRule. >=0 Or Is Null

8 Engineering and overhead costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Engineering and overhead costs
Name. OVERHEAD
Required. No
SourceField. OVERHEAD
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Land costs or values

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Land costs or values
Name. LAND
Required. No
SourceField. LAND
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Average annual sediment removal and disposal costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Average annual sediment removal and disposal costs
Name. SEDREMOVE
Required. No
SourceField. SEDREMOVE
Type. Currency
ValidationText. This value must be >=0 or left blank

Table: TSSVELOC

Table Type: Access Native

Description: TSS Settling Velocity Distribution

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 0	RecordSize: 357
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:02:00 AM
LastUpdated. 03/06/2000 9:16:42 AM	Name. TSSVELOC
OrderByOn. No	Updatable. Yes

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	RECNO	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>
WSID	WSID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	RECNO	AutoNumber, Long Integer	4	NSW TSS ID Code
	AllowZeroLength. No			Attributes. 17
	Caption*. Record Number			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DefaultValue. GenUniqueID()			Description. NSW TSS ID Code
	Name. RECNO			OrdinalPosition. 1
	Required. No			Size. 4
	SourceField. RECNO			SourceTable. TSSVELOC
	Type. Long			
2	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1560			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 2			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. TSSVELOC			Type. Long

3	WSID	Number, Long Integer	4	Watershed ID Code
	AllowZeroLength.	No		Attributes. 1
	BoundColumn*.	1		Caption*. Watershed ID
	CollatingOrder.	General		ColumnCount*. 3
	ColumnHeads*.	0		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 1245
	ColumnWidths*.	1440;0;3600		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Watershed ID Code
	DisplayControl.	111		LimitToList*. 0
	ListRows*.	8		ListWidth*. 0twip
	Name.	WSID		OrdinalPosition. 3
	Required.	No		RowSource*. WATERSHED NS01
	RowSourceType*.	Table/Query		Size. 4
	SourceField.	WSID		SourceTable. TSSVELOC
	Type.	Long		
4	10PERCENT	Number, Single	4	
	AllowZeroLength.	No		Attributes. 1
	Caption*.	10%		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1050		DataUpdatable. No
	DecimalPlaces.	Auto		DefaultValue. 0
	DisplayControl.	109		Name. 10PERCENT
	OrdinalPosition.	4		Required. No
	Size.	4		SourceField. 10PERCENT
	SourceTable.	TSSVELOC		Type. Single
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank
5	20PERCENT	Number, Single	4	
	AllowZeroLength.	No		Attributes. 1
	Caption*.	20%		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1050		DataUpdatable. No
	DecimalPlaces.	Auto		DefaultValue. 0
	DisplayControl.	109		Name. 20PERCENT
	OrdinalPosition.	5		Required. No
	Size.	4		SourceField. 20PERCENT
	SourceTable.	TSSVELOC		Type. Single
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank
6	30PERCENT	Number, Single	4	
	AllowZeroLength.	No		Attributes. 1
	Caption*.	30%		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1050		DataUpdatable. No
	DecimalPlaces.	Auto		DefaultValue. 0
	DisplayControl.	109		Name. 30PERCENT
	OrdinalPosition.	6		Required. No
	Size.	4		SourceField. 30PERCENT
	SourceTable.	TSSVELOC		Type. Single
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank

7	40PERCENT	Number, Single	4	
	AllowZeroLength.	No		Attributes. 1
	Caption*.	40%		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1050		DataUpdatable. No
	DecimalPlaces.	Auto		DefaultValue. 0
	DisplayControl.	109		Name. 40PERCENT
	OrdinalPosition.	7		Required. No
	Size.	4		SourceField. 40PERCENT
	SourceTable.	TSSVELOC		Type. Single
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank
8	50PERCENT	Number, Single	4	
	AllowZeroLength.	No		Attributes. 1
	Caption*.	50%		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1050		DataUpdatable. No
	DecimalPlaces.	Auto		DefaultValue. 0
	DisplayControl.	109		Name. 50PERCENT
	OrdinalPosition.	8		Required. No
	Size.	4		SourceField. 50PERCENT
	SourceTable.	TSSVELOC		Type. Single
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank
9	60PERCENT	Number, Single	4	
	AllowZeroLength.	No		Attributes. 1
	Caption*.	60%		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1050		DataUpdatable. No
	DecimalPlaces.	Auto		DefaultValue. 0
	DisplayControl.	109		Name. 60PERCENT
	OrdinalPosition.	9		Required. No
	Size.	4		SourceField. 60PERCENT
	SourceTable.	TSSVELOC		Type. Single
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank
10	70PERCENT	Number, Single	4	
	AllowZeroLength.	No		Attributes. 1
	Caption*.	70%		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1050		DataUpdatable. No
	DecimalPlaces.	Auto		DefaultValue. 0
	DisplayControl.	109		Name. 70PERCENT
	OrdinalPosition.	10		Required. No
	Size.	4		SourceField. 70PERCENT
	SourceTable.	TSSVELOC		Type. Single
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank

11	80PERCENT	Number, Single	4	AllowZeroLength. No Caption*. 80% ColumnHidden. No ColumnWidth. 1050 DecimalPlaces. Auto DisplayControl. 109 OrdinalPosition. 11 Size. 4 SourceTable. TSSVELOC ValidationRule. >=0 Or Is Null Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DefaultValue. 0 Name. 80PERCENT Required. No SourceField. 80PERCENT Type. Single ValidationText. This value must be >=0 or left blank
12	90PERCENT	Number, Single	4	AllowZeroLength. No Caption*. 90% ColumnHidden. No ColumnWidth. 1050 DecimalPlaces. Auto DisplayControl. 109 OrdinalPosition. 12 Size. 4 SourceTable. TSSVELOC ValidationRule. >=0 Or Is Null Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DefaultValue. 0 Name. 90PERCENT Required. No SourceField. 90PERCENT Type. Single ValidationText. This value must be >=0 or left blank
13	100PERCENT	Number, Single	4	AllowZeroLength. No Caption*. 100% ColumnHidden. No ColumnWidth. 1140 DecimalPlaces. Auto DisplayControl. 109 OrdinalPosition. 13 Size. 4 SourceTable. TSSVELOC ValidationRule. >=0 Or Is Null Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DefaultValue. 0 Name. 100PERCENT Required. No SourceField. 100PERCENT Type. Single ValidationText. This value must be >=0 or left blank
14	UNIT	Text	50	TSS Settling Velocity Units AllowZeroLength. No CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 14 Size. 50 SourceTable. TSSVELOC Attributes. 2 ColumnHidden. No ColumnWidth. Default Description. TSS Settling Velocity Units Name. UNIT Required. No SourceField. UNIT Type. Text
15	COMMENT	Text	255	User entered comments about TSS settling velocity distribution AllowZeroLength. No Caption*. Comments ColumnHidden. No ColumnWidth. Default Description. User entered comments about TSS settling velocity distribution Name. COMMENT Required. No SourceField. COMMENT Type. Text Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 15 Size. 255 SourceTable. TSSVELOC

Table: WATERSHED NS01

Table Type: Access Native

Description: Watershed Parameters

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 59 RecordSize: 748 System Table:

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:02:01 AM
LastUpdated. 03/06/2000 9:09:40 AM	Name. WATERSHED NS01
OrderByOn. No	pubwiz_New Publication S-01_1;-1;<<Default>>
Updatable. Yes	

Indexes

Index Name	Fields in Index	Primary	Relationship
PrimaryKey	WSID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
NSWID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>
WA	WA	<input type="checkbox"/>	<input type="checkbox"/>
WSNAME	WSNAME	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	Field Name	Data Type	Field Size	Description
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	BoundColumn*. 1			Caption*. Test Site ID Code
	CollatingOrder. General			ColumnCount*. 2
	ColumnHeads*. 0			ColumnHidden. No
	ColumnOrder. 1			ColumnWidth. 1560
	ColumnWidths*. 0;2880			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			LimitToList*. -1
	ListRows*. 8			ListWidth*. 0twip
	Name. SITEID			OrdinalPosition. 0
	Required. No			RowSource*. TESTSITE A01
	RowSourceType*. Table/Query			Size. 4
	SourceField. SITEID			SourceTable. WATERSHED NS01
	Type. Long			
2	WSID	AutoNumber, Long Integer	4	Watershed ID code
	AllowZeroLength. No			Attributes. 17
	Caption*. Watershed ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1245			DataUpdatable. No
	DefaultValue. GenUniqueID()			Description. Watershed ID code
	Name. WSID			OrdinalPosition. 1
	Required. No			Size. 4
	SourceField. WSID			SourceTable. WATERSHED NS01
	Type. Long			

3 WSNAME Text
 AllowZeroLength. No
 Caption*. Watershed Name
 ColumnHidden. No
 ColumnWidth. 2580
 Description. User defined name for the watershed
 Name. WSNAME
 Required. No
 SourceField. WSNAME
 Type. Text

30 User defined name for the watershed
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 2
 Size. 30
 SourceTable. WATERSHED NS01

4 WSTYPE Number, Integer
 AllowZeroLength. No
 BoundColumn*. 1
 CollatingOrder. General
 ColumnHeads*. 0
 ColumnOrder. 0
 ColumnWidths*. 0;1440
 DecimalPlaces. Auto
 Description. Watershed type code (1=Test, 2=Reference)
 LimitToList*. -1
 ListWidth*. 0twip
 OrdinalPosition. 3
 RowSource*. tblWatershedCodes
 Size. 2
 SourceTable. WATERSHED NS01
 ValidationRule. Between 1 And 2 Or Is Null

2 Watershed type code (1=Test, 2=Reference)
 Attributes. 1
 Caption*. Watershed Type
 ColumnCount*. 2
 ColumnHidden. No
 ColumnWidth. 1500
 DataUpdatable. No
 DefaultValue. 1
 DisplayControl. 109
 ListRows*. 8
 Name. WSTYPE
 Required. No
 RowSourceType*. Table/Query
 SourceField. WSTYPE
 Type. Integer
 ValidationText. The watershed must either be the test site containing BMPs or the reference site with no BMPs.

5 WA Number, Single
 AllowZeroLength. No
 Caption*. Total Watershed Area
 ColumnHidden. No
 ColumnWidth. 1935
 DecimalPlaces. Auto
 DisplayControl. 109
 Name. WA
 Required. No
 SourceField. WA
 Type. Single
 ValidationText. This value must be >=0 or left blank

4 Watershed Area
 Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Watershed Area
 Format. General Number
 OrdinalPosition. 4
 Size. 4
 SourceTable. WATERSHED NS01
 ValidationRule. >=0 Or Is Null

6 WSA_UNIT Text
 AllowZeroLength. No
 Caption*. Units
 ColumnHidden. No
 ColumnWidth. 465
 Description. Watershed Area Units
 Name. WSA_UNIT
 Required. No
 SourceField. WSA_UNIT
 Type. Text

50 Watershed Area Units
 Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 5
 Size. 50
 SourceTable. WATERSHED NS01

<p>7 LW Number, Single</p> <p>AllowZeroLength. No Caption*. Total Length of Watershed ColumnHidden. No ColumnWidth. 735 DecimalPlaces. Auto DisplayControl. 109 Name. LW Required. No SourceField. LW Type. Single</p>	<p>4 Length of watershed along drainage path</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Length of watershed along drainage path Format. General Number OrdinalPosition. 6 Size. 4 SourceTable. WATERSHED NS01</p>
<p>8 LW_UNIT Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 465 Description. Length of watershed units Name. LW_UNIT Required. No SourceField. LW_UNIT Type. Text</p>	<p>50 Length of watershed units</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 7 Size. 50 SourceTable. WATERSHED NS01</p>
<p>9 LGC Number, Single</p> <p>AllowZeroLength. No Caption*. Total Length of Grass-Lined Channels ColumnHidden. No ColumnWidth. 2730 DecimalPlaces. Auto DisplayControl. 109 Name. LGC Required. No SourceField. LGC Type. Single ValidationText. This value must be >= 0 or left blank</p>	<p>4 Length of grass-lined and natural channel</p> <p>Attributes. 1 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No Description. Length of grass-lined and natural chanr Format. General Number OrdinalPosition. 8 Size. 4 SourceTable. WATERSHED NS01 ValidationRule. >=0 Or Is Null</p>
<p>10 LGC_UNIT Text</p> <p>AllowZeroLength. No Caption*. Units ColumnHidden. No ColumnWidth. 570 Description. Length of grass-lined units Name. LGC_UNIT Required. No SourceField. LGC_UNIT Type. Text</p>	<p>50 Length of grass-lined units</p> <p>Attributes. 2 CollatingOrder. General ColumnOrder. 0 DataUpdatable. No DisplayControl. 109 OrdinalPosition. 9 Size. 50 SourceTable. WATERSHED NS01</p>

11	TWD	Number, Single	4	Total area of watershed that is disturbed or under construction
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Total Disturbed Area		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1395		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Total area of watershed that is disturbed or under construction
	DisplayControl.	109		Format. General Number
	Name.	TWD		OrdinalPosition. 10
	Required.	No		Size. 4
	SourceField.	TWD		SourceTable. WATERSHED NS01
	Type.	Single		
12	TWD_UNIT	Text	50	Total watershed that is disturbed unit
	AllowZeroLength.	No		Attributes. 2
	BoundColumn*.	1		Caption*. Units
	CollatingOrder.	General		ColumnCount*. 1
	ColumnHeads*.	0		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. 465
	DataUpdatable.	No		Description. Total watershed that is disturbed unit
	DisplayControl.	109		LimitToList*. 0
	ListRows*.	8		ListWidth*. 0twip
	Name.	TWD_UNIT		OrdinalPosition. 11
	Required.	No		RowSource*. TblUnits
	RowSourceType*.	Table/Query		Size. 50
	SourceField.	TWD_UNIT		SourceTable. WATERSHED NS01
	Type.	Text		
13	PERILA	Number, Single	4	% of watershed is irrigated lawn and/or agriculture
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% Irrigated Lawn and/or Agriculture		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	3075		DataUpdatable. No
	DecimalPlaces.	Auto		Description. % of watershed is irrigated lawn and/or agriculture
	DisplayControl.	109		Format. General Number
	Name.	PERILA		OrdinalPosition. 12
	Required.	No		Size. 4
	SourceField.	PERILA		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >= 0 or left blank		
14	PERI	Number, Single	4	% of watershed that is impervious
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% Total Impervious Area in Watershed		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	3300		DataUpdatable. No
	DecimalPlaces.	Auto		Description. % of watershed that is impervious
	DisplayControl.	109		Format. General Number
	Name.	PERI		OrdinalPosition. 13
	Required.	No		Size. 4
	SourceField.	PERI		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	this value must be >= 0		

15	PERIC	Number, Single	4	% of total impervious that is hydraulically connected
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% of Total Impervious Area that is Hydraulically Connected		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	4980		DataUpdatable. No
	DecimalPlaces.	Auto		Description. % of total impervious that is hydraulically connected
	DisplayControl.	109		Format. General Number
	Name.	PERIC		OrdinalPosition. 14
	Required.	No		Size. 4
	SourceField.	PERIC		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0 or left blank		
16	PERASSS	Number, Single	4	% of watershed area served by storm sewers
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% of Watershed Served by Storm Sewers		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2700		DataUpdatable. No
	DecimalPlaces.	Auto		Description. % of watershed area served by storm sewers
	DisplayControl.	109		Format. General Number
	Name.	PERASSS		OrdinalPosition. 15
	Required.	No		Size. 4
	SourceField.	PERASSS		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >= 0 or left blank		
17	MCDSRPSS	Number, Single	4	Most common design storm return period for the storm sewers in watershed
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Storm Sewer Design Return Period		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	3045		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Most common design storm return period for the storm sewers in watershed
	DisplayControl.	109		Format. General Number
	Name.	MCDSRPSS		OrdinalPosition. 16
	Required.	No		Size. 4
	SourceField.	MCDSRPSS		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >= 0 or left blank		
18	ASALFP	Number, Single	4	Average slope along the longest flow path
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Average Watershed Slope		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	975		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Average slope along the longest flow path
	DisplayControl.	109		Format. General Number
	Name.	ASALFP		OrdinalPosition. 17
	Required.	No		Size. 4
	SourceField.	ASALFP		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >= 0 or left blank		

19	ARC	Number, Single	4	Average runoff coefficient
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Average Runoff Coefficient		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1485		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Average runoff coefficient
	DisplayControl.	109		Format. General Number
	Name.	ARC		OrdinalPosition. 18
	Required.	No		Size. 4
	SourceField.	ARC		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >= 0 or left blank		
20	MCHG	Text	1	Most common Natural Resources Conservation Service hydrologic soil group - A,B,C, or D
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Hydrologic Soil Group		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1920		DataUpdatable. No
	Description.	Most common Natural Resources Conservation Service hydrologic soil group - A,B,C, or D		DisplayControl. 109
	Name.	MCHG		OrdinalPosition. 19
	Required.	No		Size. 1
	SourceField.	MCHG		SourceTable. WATERSHED NS01
	Type.	Text		ValidationRule. ="A" Or ="B" Or ="C" Or ="D" Or Is Null
	ValidationText.	This value must be either A,B,C, or D or left blank		
21	MCSTS	Text	1	Most common soil types at surface - (C)lay, (S)ilt, S(A)nd
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Soil Type		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	900		DataUpdatable. No
	Description.	Most common soil types at surface - (C)lay, (S)ilt, S(A)nd		DisplayControl. 109
	Name.	MCSTS		OrdinalPosition. 20
	Required.	No		Size. 1
	SourceField.	MCSTS		SourceTable. WATERSHED NS01
	Type.	Text		ValidationRule. ="C" Or ="S" Or ="A" Or Is Null
	ValidationText.	This value must be either C or S or A or left blank		
22	TVPPA	Memo	0	Types of vegetation predominant in pervious areas (grass turf, dryland grasses, etc.)
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Type of Vegetation		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	15000		DataUpdatable. No
	Description.	Types of vegetation predominant in pervious areas (grass turf, dryland grasses, etc.)		Name. TVPPA
	OrdinalPosition.	21		Required. No
	Size.	0		SourceField. TVPPA
	SourceTable.	WATERSHED NS01		Type. Memo

31	PERPTG	Number, Single	4	% of Roads, streets, and alley areas draining to grass swales or ditches
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% Paved Roads Draining to Grass Swales/Ditches		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	3915		DataUpdatable. No
	DecimalPlaces.	Auto		Description. % of Roads, streets, and alley areas draining to grass swales or ditches
	DisplayControl.	109		Format. General Number
	Name.	PERPTG		OrdinalPosition. 30
	Required.	No		Size. 4
	SourceField.	PERPTG		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >= 0 or left blank		
32	PERUPTG	Number, Single	4	% of unpaved road areas draining to grass swales or ditches
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% Unpaved Roads Draining to Grass Swales/Ditches		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2940		DataUpdatable. No
	DecimalPlaces.	Auto		Description. % of unpaved road areas draining to grass swales or ditches
	DisplayControl.	109		Format. General Number
	Name.	PERUPTG		OrdinalPosition. 31
	Required.	No		Size. 4
	SourceField.	PERUPTG		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >= 0 or left blank		
33	TPPSA	Text	1	Type of pavement in paved streets and alleys - (C)oncrete, (A)sphalt, Mix of (B)oth
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Type of Pavement on Roadways		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1635		DataUpdatable. No
	Description.	Type of pavement in paved streets and alleys - (C)oncrete, (A)sphalt, Mix of (B)oth		DisplayControl. 109
	Name.	TPPSA		OrdinalPosition. 32
	Required.	No		Size. 1
	SourceField.	TPPSA		SourceTable. WATERSHED NS01
	Type.	Text		ValidationRule. ="C" Or ="A" Or ="B" Or Is Null
	ValidationText.	This value must be either a C or A or B		

38	TOTUPL	Number, Single	4	Total area of all unpaved parking lots within the watershed
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Total Unpaved Parking Lot Area		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2730		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Total area of all unpaved parking lots within the watershed
	DisplayControl.	109		Format. General Number
	Name.	TOTUPL		OrdinalPosition. 37
	Required.	No		Size. 4
	SourceField.	TOTUPL		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >= 0 or left blank		
39	TOTUPL_UNIT	Text	50	Total area of all unpaved parking lots unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	465		DataUpdatable. No
	Description.	Total area of all unpaved parking lots unit		DisplayControl. 109
	Name.	TOTUPL_UNIT		OrdinalPosition. 38
	Required.	No		Size. 50
	SourceField.	TOTUPL_UNIT		SourceTable. WATERSHED NS01
	Type.	Text		
40	TOTUPLCG	Number, Single	4	Total length of curb & gutter along unpaved parking lots
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Total Length of Curb/Gutter on Unpaved Parking Lots		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	3210		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Total length of curb & gutter along unpaved parking lots
	DisplayControl.	109		Format. General Number
	Name.	TOTUPLCG		OrdinalPosition. 39
	Required.	No		Size. 4
	SourceField.	TOTUPLCG		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >= 0 or left blank		
41	TOTUPLCG_UNIT	Text	50	Total length of curb and gutter along unpaved parking lots units
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	465		DataUpdatable. No
	Description.	Total length of curb and gutter along unpaved parking lots units		DisplayControl. 109
	Name.	TOTUPLCG_UNIT		OrdinalPosition. 40
	Required.	No		Size. 50
	SourceField.	TOTUPLCG_UNIT		SourceTable. WATERSHED NS01
	Type.	Text		

42	PERPLTOGD	Number, Single	4	% of parking lot areas draining to grass swales or ditches
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% Paved Parking Lot Draining to Grass Swales/Ditches		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2910		DataUpdatable. No
	DecimalPlaces.	Auto		Description. % of parking lot areas draining to grass swales or ditches
	DisplayControl.	109		Format. General Number
	Name.	PERPLTOGD		OrdinalPosition. 41
	Required.	No		Size. 4
	SourceField.	PERPLTOGD		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >= 0 or left blank		
43	PERUPLTOGD	Number, Single	4	% of unpaved parking lot areas draining to grass swales or ditches
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% Unpaved Parking Lot Draining to Grass Swales/Ditches		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	3660		DataUpdatable. No
	DecimalPlaces.	Auto		Description. % of unpaved parking lot areas draining to grass swales or ditches
	DisplayControl.	109		Format. General Number
	Name.	PERUPLTOGD		OrdinalPosition. 42
	Required.	No		Size. 4
	SourceField.	PERUPLTOGD		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >= 0 or left blank		
44	TPPPL	Text	1	Type of pavement in paved parking lots - (C)oncrete, (A)sphalt, Mix of (B)oth
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Type of Pavement in Parking Lots		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2925		DataUpdatable. No
	Description.	Type of pavement in paved parking lots - (C)oncrete, (A)sphalt, Mix of (B)oth		DisplayControl. 109
	Name.	TPPPL		OrdinalPosition. 43
	Required.	No		Size. 1
	SourceField.	TPPPL		SourceTable. WATERSHED NS01
	Type.	Text		ValidationRule. ="C" Or ="A" Or ="B" Or Is Null
	ValidationText.	This value must be either a C or A or B		
45	PERPC	Number, Single	4	% of pavement in parking lots is porous -Concrete
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% Porous Concrete		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1740		DataUpdatable. No
	DecimalPlaces.	Auto		Description. % of pavement in parking lots is porous Concrete
	DisplayControl.	109		Format. General Number
	Name.	PERPC		OrdinalPosition. 44
	Required.	No		Size. 4
	SourceField.	PERPC		SourceTable. WATERSHED NS01
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >= 0 or left blank		

46 PERPA **Number, Single**

AllowZeroLength. No
Caption*. % Porous Asphalt
ColumnHidden. No
ColumnWidth. 1605
DecimalPlaces. Auto

DisplayControl. 109
Name. PERPA
Required. No
SourceField. PERPA
Type. Single
ValidationText. This value must be >= 0 or left blank

47 PERPM **Number, Single**

AllowZeroLength. No
Caption*. % Porous Modular
ColumnHidden. No
ColumnWidth. 1650
DecimalPlaces. Auto

DisplayControl. 109
Name. PERPM
Required. No
SourceField. PERPM
Type. Single
ValidationText. This value must be >= 0 or left blank

4 % of pavement in parking lots is porous -Asphalt

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. % of pavement in parking lots is porous Asphalt
Format. General Number
OrdinalPosition. 45
Size. 4
SourceTable. WATERSHED NS01
ValidationRule. >=0 Or Is Null

4 % of pavement in parking lots is porous -Modular

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. % of pavement in parking lots is porous Modular
Format. General Number
OrdinalPosition. 46
Size. 4
SourceTable. WATERSHED NS01
ValidationRule. >=0 Or Is Null

Table: WETLANDBAS S02w

Table Type: Access Native

Description: Additional Information About Wetland Basins

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 7 RecordSize: 650 System Table:

Table Properties

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LastUpdated. 03/06/2000 9:09:49 AM	Name. WETLANDBAS S02w
OrderByOn. No	pubwiz_New Publication S-02w_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	BMPID	<input checked="" type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. WETLANDBAS S02w			Type. Long
2	BMPID	Number, Long Integer	4	BMP ID
	AllowZeroLength. No			Attributes. 1
	Caption*. BMP ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1110			DataUpdatable. No
	DecimalPlaces. Auto			Description. BMP ID
	DisplayControl. 109			Name. BMPID
	OrdinalPosition. 1			Required. No
	Size. 4			SourceField. BMPID
	SourceTable. WETLANDBAS S02w			Type. Long

3 VOPP Number, Single

AllowZeroLength. No
Caption*. Volume of Permanent Pool
ColumnHidden. No
ColumnWidth. 2370
DecimalPlaces. Auto
DisplayControl. 109
OrdinalPosition. 2
Size. 4
SourceTable. WETLANDBAS S02w
ValidationRule. >=0 Or Is Null

4 VOPPU Text

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 465
Description. Volume of permanent pool unit
Name. VOPPU
Required. No
SourceField. VOPPU
Type. Text

5 PPSA Number, Single

AllowZeroLength. No
Caption*. Permanent Pool Surface Area
ColumnHidden. No
ColumnWidth. 2580
DecimalPlaces. Auto
DisplayControl. 109
Name. PPSA
Required. No
SourceField. PPSA
Type. Single
ValidationText. This value must be >=0

6 PPSAU Text

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 465
Description. Permanent pool surface area unit
Name. PPSAU
Required. No
SourceField. PPSAU
Type. Text

4 Volume of permanent pool

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Volume of permanent pool
Name. VOPP
Required. No
SourceField. VOPP
Type. Single
ValidationText. This value must be >=0 or left blank

50 Volume of permanent pool unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 3
Size. 50
SourceTable. WETLANDBAS S02w

4 Permanent pool surface area

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Permanent pool surface area
Format. General Number
OrdinalPosition. 4
Size. 4
SourceTable. WETLANDBAS S02w
ValidationRule. >=0 Or Is Null

50 Permanent pool surface area unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 5
Size. 50
SourceTable. WETLANDBAS S02w

7 PPL **Number, Single**

AllowZeroLength. No
Caption*. Permanent Pool Length
ColumnHidden. No
ColumnWidth. 2100
DecimalPlaces. Auto
DisplayControl. 109
Name. PPL
Required. No
SourceField. PPL
Type. Single
ValidationText. This value must be >=0

8 PPLU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 465
Description. Permanent pool length unit
Name. PPLU
Required. No
SourceField. PPLU
Type. Text

9 WQSDV **Number, Single**

AllowZeroLength. No
Caption*. Water Quality Surcharge Detention
Volume
ColumnHidden. No
ColumnWidth. 2850
DecimalPlaces. Auto

DisplayControl. 109
Name. WQSDV
Required. No
SourceField. WQSDV
Type. Single
ValidationText. This value must be >=0

10 WQSDVU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 465
Description. Water quality surcharge detention
volume unit
Name. WQSDVU
Required. No
SourceField. WQSDVU
Type. Text

4 Permanent pool length

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Permanent pool length
Format. General Number
OrdinalPosition. 6
Size. 4
SourceTable. WETLANDBAS S02w
ValidationRule. >=0 Or Is Null

50 Permanent pool length unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 7
Size. 50
SourceTable. WETLANDBAS S02w

4 Water quality surcharge detention volume

Attributes. 1
CollatingOrder. General

ColumnOrder. 0
DataUpdatable. No
Description. Water quality surcharge detention
volume
Format. General Number
OrdinalPosition. 8
Size. 4
SourceTable. WETLANDBAS S02w
ValidationRule. >=0 Or Is Null

50 Water quality surcharge detention volume unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109

OrdinalPosition. 9
Size. 50
SourceTable. WETLANDBAS S02w

11	WQDSA	Number, Single	4	Water quality detention surface area
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Water Quality Surcharge Surface Area, When Full		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2370		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Water quality detention surface area
	DisplayControl.	109		Format. General Number
	Name.	WQDSA		OrdinalPosition. 10
	Required.	No		Size. 4
	SourceField.	WQDSA		SourceTable. WETLANDBAS S02w
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		
12	WQDSAU	Text	50	Water quality detention surface area unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	465		DataUpdatable. No
	Description.	Water quality detention surface area unit		DisplayControl. 109
	Name.	WQDSAU		OrdinalPosition. 11
	Required.	No		Size. 50
	SourceField.	WQDSAU		SourceTable. WETLANDBAS S02w
	Type.	Text		
13	WQDBL	Number, Single	4	Water quality detention basin length
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Water Quality Surcharge Basin Length, When Full		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2385		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Water quality detention basin length
	DisplayControl.	109		Format. General Number
	Name.	WQDBL		OrdinalPosition. 12
	Required.	No		Size. 4
	SourceField.	WQDBL		SourceTable. WETLANDBAS S02w
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		
14	WQDBLU	Text	50	Water quality detention basin length unit
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Units		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	465		DataUpdatable. No
	Description.	Water quality detention basin length unit		DisplayControl. 109
	Name.	WQDBLU		OrdinalPosition. 13
	Required.	No		Size. 50
	SourceField.	WQDBLU		SourceTable. WETLANDBAS S02w
	Type.	Text		

15 BFET **Number, Single**

AllowZeroLength. No
 Caption*. Brim-full Emptying Time (hrs)
 ColumnHidden. No
 ColumnWidth. 2130
 DecimalPlaces. Auto
 DisplayControl. 109
 Name. BFET
 Required. No
 SourceField. BFET
 Type. Single
 ValidationText. This value must be >=0

16 HBFET **Number, Single**

AllowZeroLength. No
 Caption*. Half Brim-full Emptying Time (hrs)
 ColumnHidden. No
 ColumnWidth. 2475
 DecimalPlaces. Auto
 DisplayControl. 109
 Name. HBFET
 Required. No
 SourceField. HBFET
 Type. Single
 ValidationText. This value must be >=0

17 FV **Number, Single**

AllowZeroLength. No
 Caption*. Forebay Volume
 ColumnHidden. No
 ColumnWidth. 1500
 DecimalPlaces. Auto
 DisplayControl. 109
 Name. FV
 Required. No
 SourceField. FV
 Type. Single
 ValidationText. This value must be >=0

18 FVU **Text**

AllowZeroLength. No
 Caption*. Units
 ColumnHidden. No
 ColumnWidth. 465
 Description. Forebay volume unit
 Name. FVU
 Required. No
 SourceField. FVU
 Type. Text

4 Brim-full emptying time (hrs)

Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Brim-full emptying time (hrs)
 Format. General Number
 OrdinalPosition. 14
 Size. 4
 SourceTable. WETLANDBAS S02w
 ValidationRule. >=0 Or Is Null

4 Half brim-full emptying time (hrs)

Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Half brim-full emptying time (hrs)
 Format. General Number
 OrdinalPosition. 15
 Size. 4
 SourceTable. WETLANDBAS S02w
 ValidationRule. >=0 Or Is Null

4 Forebay volume

Attributes. 1
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 Description. Forebay volume
 Format. General Number
 OrdinalPosition. 16
 Size. 4
 SourceTable. WETLANDBAS S02w
 ValidationRule. >=0 Or Is Null

50 Forebay volume unit

Attributes. 2
 CollatingOrder. General
 ColumnOrder. 0
 DataUpdatable. No
 DisplayControl. 109
 OrdinalPosition. 17
 Size. 50
 SourceTable. WETLANDBAS S02w

19 FSA **Number, Single**

AllowZeroLength. No
Caption*. Forebay Surface Area
ColumnHidden. No
ColumnWidth. 1920
DecimalPlaces. Auto
DisplayControl. 109
Name. FSA
Required. No
SourceField. FSA
Type. Single
ValidationText. This value must be >=0

20 FSAU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 465
Description. Forebay surface area unit
Name. FSAU
Required. No
SourceField. FSAU
Type. Text

21 FCVAWQDV **Number, Single**

AllowZeroLength. No
Caption*. Flood Control Volume
ColumnHidden. No
ColumnWidth. 1950
DecimalPlaces. Auto

DisplayControl. 109
Name. FCVAWQDV
Required. No
SourceField. FCVAWQDV
Type. Single
ValidationText. This value must be >=0

22 FCVAWQDVU **Text**

AllowZeroLength. No
Caption*. Units
ColumnHidden. No
ColumnWidth. 465
Description. Flood control volume above the water
quality detention volume unit
Name. FCVAWQDVU
Required. No
SourceField. FCVAWQDVU
Type. Text

4 Forebay surface area

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Forebay surface area
Format. General Number
OrdinalPosition. 18
Size. 4
SourceTable. WETLANDBAS S02w
ValidationRule. >=0 Or Is Null

50 Forebay surface area unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109
OrdinalPosition. 19
Size. 50
SourceTable. WETLANDBAS S02w

4 Flood control volume above the water quality detention volume

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Flood control volume above the water
quality detention volume
Format. General Number
OrdinalPosition. 20
Size. 4
SourceTable. WETLANDBAS S02w
ValidationRule. >=0 Or Is Null

50 Flood control volume above the water quality detention volume unit

Attributes. 2
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
DisplayControl. 109

OrdinalPosition. 21
Size. 50
SourceTable. WETLANDBAS S02w

23 FRP	Memo	0 Design flood return periods (2-yr,10-yr,100-yr, etc.)
AllowZeroLength.	No	Attributes. 2
Caption*.	Design Flood Return Periods	CollatingOrder. General
ColumnHidden.	No	ColumnOrder. 0
ColumnWidth.	1890	DataUpdatable. No
Description.	Design flood return periods (2-yr,10-yr,100-yr, etc.)	Name. FRP
OrdinalPosition.	22	Required. No
Size.	0	SourceField. FRP
SourceTable.	WETLANDBAS S02w	Type. Memo
24 WBSA	Number, Single	4 Wetland basin surface area
AllowZeroLength.	No	Attributes. 1
Caption*.	Wetland Surface Area	CollatingOrder. General
ColumnHidden.	No	ColumnOrder. 0
ColumnWidth.	1245	DataUpdatable. No
DecimalPlaces.	Auto	Description. Wetland basin surface area
DisplayControl.	109	Format. General Number
Name.	WBSA	OrdinalPosition. 23
Required.	No	Size. 4
SourceField.	WBSA	SourceTable. WETLANDBAS S02w
Type.	Single	ValidationRule. >=0 Or Is Null
ValidationText.	This value must be >=0	
25 WBSAU	Text	50 Wetland basin surface area unit
AllowZeroLength.	No	Attributes. 2
Caption*.	Units	CollatingOrder. General
ColumnHidden.	No	ColumnOrder. 0
ColumnWidth.	735	DataUpdatable. No
Description.	Wetland basin surface area unit	DisplayControl. 109
Name.	WBSAU	OrdinalPosition. 24
Required.	No	Size. 50
SourceField.	WBSAU	SourceTable. WETLANDBAS S02w
Type.	Text	
26 PERWP12	Number, Single	4 Percent of wetland pond's surface area with 12-inch water depth
AllowZeroLength.	No	Attributes. 1
Caption*.	% of Pond 12" (0.3 m) Deep Depth	CollatingOrder. General
ColumnHidden.	No	ColumnOrder. 0
ColumnWidth.	1725	DataUpdatable. No
DecimalPlaces.	Auto	Description. Percent of wetland pond's surface area with 12-inch water depth
DisplayControl.	109	Format. General Number
Name.	PERWP12	OrdinalPosition. 25
Required.	No	Size. 4
SourceField.	PERWP12	SourceTable. WETLANDBAS S02w
Type.	Single	ValidationRule. >=0 Or Is Null
ValidationText.	This value must be >=0	

27	PERWP24	Number, Single	4	Percent of wetland pond's surface area with 12 to 24 inch water depth
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% of Pond with 12" - 24" (0.3-0.6 m) Depth		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2130		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Percent of wetland pond's surface area with 12 to 24 inch water depth
	DisplayControl.	109		Format. General Number
	Name.	PERWP24		OrdinalPosition. 26
	Required.	No		Size. 4
	SourceField.	PERWP24		SourceTable. WETLANDBAS S02w
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		
28	PERWP48	Number, Single	4	Percent of wetland pond's surface area with 24 to 48 inch water depth
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% of Pond with 24" to 48" (0.6-1.3 m) Depth		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2160		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Percent of wetland pond's surface area with 24 to 48 inch water depth
	DisplayControl.	109		Format. General Number
	Name.	PERWP48		OrdinalPosition. 27
	Required.	No		Size. 4
	SourceField.	PERWP48		SourceTable. WETLANDBAS S02w
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		
29	PERWPB	Number, Single	4	Percent of wetland pond's surface area with more than 48" water depth
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% of Pond with >48" (1.3 m) Depth		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1815		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Percent of wetland pond's surface area with more than 48" water depth
	DisplayControl.	109		Format. General Number
	Name.	PERWPB		OrdinalPosition. 28
	Required.	No		Size. 4
	SourceField.	PERWPB		SourceTable. WETLANDBAS S02w
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		

30	PERWBAMW	Number, Single	4	Percent of wetland basin area without standing water
	AllowZeroLength.	No		Attributes. 1
	Caption*.	% of Wetland Basin Area Without Standing Water		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	2175		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Percent of wetland basin area without standing water
	DisplayControl.	109		Format. General Number
	Name.	PERWBAMW		OrdinalPosition. 29
	Required.	No		Size. 4
	SourceField.	PERWBAMW		SourceTable. WETLANDBAS S02w
	Type.	Single		ValidationRule. >=0 Or Is Null
	ValidationText.	This value must be >=0		
31	PSW	Memo	0	Plant species in the wetland
	AllowZeroLength.	No		Attributes. 2
	Caption*.	Plant Species in the Wetland		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	9630		DataUpdatable. No
	Description.	Plant species in the wetland		Name. PSW
	OrdinalPosition.	30		Required. No
	Size.	0		SourceField. PSW
	SourceTable.	WETLANDBAS S02w		Type. Memo
32	YEAR	Number, Integer	2	Year of cost basis
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Year of Cost Estimate		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1275		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Year of cost basis
	DisplayControl.	109		Name. YEAR
	OrdinalPosition.	31		Required. No
	Size.	2		SourceField. YEAR
	SourceTable.	WETLANDBAS S02w		Type. Integer
	ValidationRule.	>=1900 Or Is Null		ValidationText. The year must be after 1900
33	EXCAVATION	Currency	8	Site clearing and excavation costs
	AllowZeroLength.	No		Attributes. 1
	Caption*.	Excavation Costs		CollatingOrder. General
	ColumnHidden.	No		ColumnOrder. 0
	ColumnWidth.	1545		DataUpdatable. No
	DecimalPlaces.	Auto		Description. Site clearing and excavation costs
	Format.	\$\$,##0.00;(\$\$,##0.00)		Name. EXCAVATION
	OrdinalPosition.	32		Required. No
	Size.	8		SourceField. EXCAVATION
	SourceTable.	WETLANDBAS S02w		Type. Currency
	ValidationRule.	>=0 Or Is Null		ValidationText. This value must be >=0 or left blank

34 MATERIAL **Currency**

AllowZeroLength. No
Caption*. Structural Materials Costs
ColumnHidden. No
ColumnWidth. 1770
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 33
Size. 8
SourceTable. WETLANDBAS S02w
ValidationRule. >=0 Or Is Null

35 BASINCONST **Currency**

AllowZeroLength. No
Caption*. Basin Construction Costs
ColumnHidden. No
ColumnWidth. 1140
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 34
Size. 8
SourceTable. WETLANDBAS S02w
ValidationRule. >=0 Or Is Null

36 CONTROL **Currency**

AllowZeroLength. No
Caption*. Structural Control Devices Costs
ColumnHidden. No
ColumnWidth. 1455
DecimalPlaces. Auto

Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 35
Size. 8
SourceTable. WETLANDBAS S02w
ValidationRule. >=0 Or Is Null

37 COVER **Currency**

AllowZeroLength. No
Caption*. Vegetation and Landscaping Costs
ColumnHidden. No
ColumnWidth. 1050
DecimalPlaces. Auto
Format. \$#,##0.00;(\$#,##0.00)
OrdinalPosition. 36
Size. 8
SourceTable. WETLANDBAS S02w
ValidationRule. >=0 Or Is Null

8 Structural materials costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Structural materials costs
Name. MATERIAL
Required. No
SourceField. MATERIAL
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Basin construction cost

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Basin construction cost
Name. BASINCONST
Required. No
SourceField. BASINCONST
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Piping, distribution, and flow control devices construction cost

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Piping, distribution, and flow control devices construction cost
Name. CONTROL
Required. No
SourceField. CONTROL
Type. Currency
ValidationText. This value must be >=0 or left blank

8 Vegetation and landscaping costs

Attributes. 1
CollatingOrder. General
ColumnOrder. 0
DataUpdatable. No
Description. Vegetation and landscaping costs
Name. COVER
Required. No
SourceField. COVER
Type. Currency
ValidationText. This value must be >=0 or left blank

38	OVERHEAD	Currency
AllowZeroLength.....	No	
Caption*.....	Engineering and Overhead Costs	
ColumnHidden.....	No	
ColumnWidth.....	2325	
DecimalPlaces.....	Auto	
Format.....	\$\$,##0.00;(\$\$,##0.00)	
OrdinalPosition.....	37	
Size.....	8	
SourceTable.....	WETLANDBAS S02w	
ValidationRule.....	>=0 Or Is Null	
39	LAND	Currency
AllowZeroLength.....	No	
Caption*.....	Land Costs and Value	
ColumnHidden.....	No	
ColumnWidth.....	555	
DecimalPlaces.....	Auto	
Format.....	\$\$,##0.00;(\$\$,##0.00)	
OrdinalPosition.....	38	
Size.....	8	
SourceTable.....	WETLANDBAS S02w	
ValidationRule.....	>=0 Or Is Null	
40	SEDREMOVE	Currency
AllowZeroLength.....	No	
Caption*.....	Average Annual Sediment Removal Costs	
ColumnHidden.....	No	
ColumnWidth.....	1695	
DecimalPlaces.....	Auto	
Format.....	\$\$,##0.00;(\$\$,##0.00)	
OrdinalPosition.....	39	
Size.....	8	
SourceTable.....	WETLANDBAS S02w	
ValidationRule.....	>=0 Or Is Null	
41	REVEG	Currency
AllowZeroLength.....	No	
Caption*.....	Average Annual Revegetation Costs	
ColumnHidden.....	No	
ColumnWidth.....	1230	
DecimalPlaces.....	Auto	
Format.....	\$\$,##0.00;(\$\$,##0.00)	
OrdinalPosition.....	40	
Size.....	8	
SourceTable.....	WETLANDBAS S02w	
ValidationRule.....	>=0 Or Is Null	

8	Engineering and overhead costs
Attributes.....	1
CollatingOrder.....	General
ColumnOrder.....	0
DataUpdatable.....	No
Description.....	Engineering and overhead costs
Name.....	OVERHEAD
Required.....	No
SourceField.....	OVERHEAD
Type.....	Currency
ValidationText.....	This value must be >=0 or left blank
8	Land costs or values
Attributes.....	1
CollatingOrder.....	General
ColumnOrder.....	0
DataUpdatable.....	No
Description.....	Land costs or values
Name.....	LAND
Required.....	No
SourceField.....	LAND
Type.....	Currency
ValidationText.....	This value must be >=0 or left blank
8	Average annual sediment removal and disposal costs
Attributes.....	1
CollatingOrder.....	General
ColumnOrder.....	0
DataUpdatable.....	No
Description.....	Average annual sediment removal and disposal costs
Name.....	SEDREMOVE
Required.....	No
SourceField.....	SEDREMOVE
Type.....	Currency
ValidationText.....	This value must be >=0 or left blank
8	Average Annual Revegetation Cost
Attributes.....	1
CollatingOrder.....	General
ColumnOrder.....	0
DataUpdatable.....	No
Description.....	Average Annual Revegetation Cost
Name.....	REVEG
Required.....	No
SourceField.....	REVEG
Type.....	Currency
ValidationText.....	This value must be >=0 or left blank

Table: WQDATA

Table Type: Access Native

Description: Structural Water Quality

Attachment Information

Attached Path:	Attached Exclusive: <input type="checkbox"/>
Attached Table:	Attached Save PWD: <input type="checkbox"/>
Number Records: 71993	RecordSize: 130
	System Table: <input type="checkbox"/>

Table Properties

Attributes. 0	DatasheetFontHeight. . . 8
DatasheetFontItalic. . . . No	DatasheetFontName. . . . Arial
DatasheetFontUnderline. No	DatasheetFontWeight. . . Normal
DatasheetForeColor. . . . 0	DateCreated. 03/06/2000 9:02:01 AM
LastUpdated. 03/06/2000 9:09:56 AM	Name. WQDATA
OrderByOn. No	pubwiz_New Publication S-03_1;-1;<<Default>>
Updatable. Yes	

Indexes

<u>Index Name</u>	<u>Fields in Index</u>	<u>Primary</u>	<u>Relationship</u>
PrimaryKey	RECNO	<input checked="" type="checkbox"/>	<input type="checkbox"/>
EVENTID	EVENTID	<input type="checkbox"/>	<input type="checkbox"/>
PARAMETER	PARAMETERNUM	<input type="checkbox"/>	<input type="checkbox"/>
SITEID	SITEID	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	<u>Field Name</u>	<u>Data Type</u>	<u>Field Size</u>	<u>Description</u>
1	SITEID	Number, Long Integer	4	NSW ID code
	AllowZeroLength. No			Attributes. 1
	Caption*. Test Site ID Code			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. 1560			DataUpdatable. No
	DecimalPlaces. Auto			Description. NSW ID code
	DisplayControl. 109			Name. SITEID
	OrdinalPosition. 0			Required. No
	Size. 4			SourceField. SITEID
	SourceTable. WQDATA			Type. Long
2	RECNO	AutoNumber, Long Integer	4	Record Number
	AllowZeroLength. No			Attributes. 17
	Caption*. Record ID			CollatingOrder. General
	ColumnHidden. No			ColumnOrder. 0
	ColumnWidth. Default			DataUpdatable. No
	DefaultValue. GenUniqueID()			Description. Record Number
	Name. RECNO			OrdinalPosition. 1
	Required. No			Size. 4
	SourceField. RECNO			SourceTable. WQDATA
	Type. Long			

<p>6 UNIT Text</p> <p>AllowZeroLength. No</p> <p>BoundColumn*. 2</p> <p>CollatingOrder. General</p> <p>ColumnHeads*. 0</p> <p>ColumnOrder. 0</p> <p>ColumnWidths*. 0;0;2880</p> <p>Description. Unit of measurement or analysis</p> <p>LimitToList*. -1</p> <p>ListWidth*. 0twip</p> <p>OrdinalPosition. 5</p> <p>RowSource*. nswUnits</p> <p>Size. 10</p> <p>SourceTable. WQDATA</p>	<p>10 Unit of measurement or analysis</p> <p>Attributes. 2</p> <p>Caption*. Unit</p> <p>ColumnCount*. 3</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 1005</p> <p>DataUpdatable. No</p> <p>DisplayControl. 109</p> <p>ListRows*. 8</p> <p>Name. UNIT</p> <p>Required. No</p> <p>RowSourceType*. Table/Query</p> <p>SourceField. UNIT</p> <p>Type. Text</p>
<p>7 QUAL Text</p> <p>AllowZeroLength. No</p> <p>BoundColumn*. 1</p> <p>CollatingOrder. General</p> <p>ColumnHeads*. -1</p> <p>ColumnOrder. 0</p> <p>ColumnWidths*. 1440;4320</p> <p>Description. STORET Qualifier</p> <p>LimitToList*. 0</p> <p>ListWidth*. 5760twip</p> <p>OrdinalPosition. 6</p> <p>RowSource*. QUAL</p> <p>Size. 50</p> <p>SourceTable. WQDATA</p>	<p>50 STORET Qualifier</p> <p>Attributes. 2</p> <p>Caption*. Qualifier</p> <p>ColumnCount*. 2</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 840</p> <p>DataUpdatable. No</p> <p>DisplayControl. 109</p> <p>ListRows*. 8</p> <p>Name. QUAL</p> <p>Required. No</p> <p>RowSourceType*. Table/Query</p> <p>SourceField. QUAL</p> <p>Type. Text</p>
<p>8 METHOD Text</p> <p>AllowZeroLength. No</p> <p>Caption*. Analysis Method</p> <p>ColumnHidden. No</p> <p>ColumnWidth. 1530</p> <p>Description. Method of analysis</p> <p>Name. METHOD</p> <p>Required. No</p> <p>SourceField. METHOD</p> <p>Type. Text</p>	<p>50 Method of analysis</p> <p>Attributes. 2</p> <p>CollatingOrder. General</p> <p>ColumnOrder. 0</p> <p>DataUpdatable. No</p> <p>DisplayControl. 109</p> <p>OrdinalPosition. 7</p> <p>Size. 50</p> <p>SourceTable. WQDATA</p>

Table: WQUnits

Table Type: Access Native

Description:

Attachment Information

Attached Path: Attached Exclusive:
 Attached Table: Attached Save PWD:
 Number Records: 44 RecordSize: 259 System Table:

Table Properties

Attributes. 0 DateCreated. 06/22/1999 3:52:46 PM
 LastUpdated. 03/06/2000 11:14:46 AM Name. WQUnits
 OrderByOn. Yes Updatable. Yes

Indexes

Index Name	Fields in Index	Primary	Relationship
PrimaryKey	UNITS	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Sort Order	Sort Order	<input type="checkbox"/>	<input type="checkbox"/>

Fields

#	Field Name	Data Type	Field Size	Description
1	UNITS	Text	255	
	AllowZeroLength.	No		Attributes. 2
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. Default
	DataUpdatable.	No		DisplayControl. 109
	Name.	UNITS		OrdinalPosition. 0
	Required.	No		Size. 255
	SourceField.	UNITS		SourceTable. WQUnits
	Type.	Text		
2	Sort Order	Number, Long Integer	4	
	AllowZeroLength.	No		Attributes. 1
	CollatingOrder.	General		ColumnHidden. No
	ColumnOrder.	0		ColumnWidth. Default
	DataUpdatable.	No		DecimalPlaces. Auto
	DefaultValue.	100		DisplayControl. 109
	Name.	Sort Order		OrdinalPosition. 1
	Required.	No		Size. 4
	SourceField.	Sort Order		SourceTable. WQUnits
	Type.	Long		