Microsoft Access - [Header : Table]

File Edit View Insert Tools Window Help

Field Name	Data Type	Description
ACRONYM	Text	10 digit site accronym or site ID
TYPE	Text	Site type (GWCBM, SWCBM, GW, SW, SPRING, DISCHARGE, RESERVOIR, ETC.)
NAME	Text	site name
LAT_DS NAD27	Text	latitude in decimal seconds, NAD27
LON_DS NAD27	Text	longitude in decimal seconds, NAD27
LAT_DS NAD83	Text	latitude in decimal seconds, NAD83
LON_DS NAD83	Text	longitude in decimal seconds, NAD83
LAT_DD27	Text	latitude in decimal degrees, NAD27
LON_DD27	Text	longitude in decimal degrees, NAD27
LAT_DD83	Text	latitude in decimal degrees, NAD83
LON_DD83	Text	longitude in decimal degrees, NAD83
UTMY	Number	UTM Y NAD27
UTMX	Number	UTM X NAD27
UTM83Y	Number	UTM Y NAD83
UTM83X	Number	UTM X NAD83
UTMZONE	Number	UTM ZONE
STANUM	Text	Station ID number
T	Number	towmnship
R	Number	range
SEC	Number	section
Q	Text	160 acre subdivision
QQ	Text	40 acre subdivision
QQQ	Text	10 acre subdivision
QQQQ	Text	2.5 acre subdivision
LOT	Text	
ELEV	Number	elevation in feet ABMSL

Field Properties

General | Lookup

Field Size	50
Format	
Input Mask	
Caption	
Default Value	
Validation Rule	
Validation Text	
Required	No
Allow Zero Length	No
Indexed	Yes (Duplicates OK)
Unicode Compression	Yes
IME Mode	No Control
IME Sentence Mode	None

The field description is optional. It helps you describe the field and is also displayed in the status bar when you select this field on a form. Press F1 for help on descriptions.

Design view. F6 = Switch panes. F1 = Help. NUM

Microsoft Access - [Header : Table]

File Edit View Insert Tools Window Help

Type a question for help

Field Name	Data Type	Description
LON_DD27	Text	longitude in decimal degrees, NAD27
LAT_DD83	Text	latitude in decimal degrees, NAD83
LON_DD83	Text	longitude in decimal degrees, NAD83
UTMY	Number	UTM Y NAD27
UTMX	Number	UTM X NAD27
UTM83Y	Number	UTM Y NAD83
UTM83X	Number	UTM X NAD83
UTMZONE	Number	UTM ZONE
STANUM	Text	Station ID number
T	Number	towmnship
R	Number	range
SEC	Number	section
Q	Text	160 acre subdivision
QQ	Text	40 acre subdivision
QQQ	Text	10 acre subdivision
QQQQ	Text	2.5 acre subdivision
LOT	Text	
ELEV	Number	elevation in feet ABMSL
COUNTY	Text	
RA	Text	Field Office
HUC6	Text	
NHD	Text	NHD SEGMENT CODE
ALIAS	Text	Station alias(s)
GPS DATE	Date/Time	Date site was GPSed

Field Properties

General | Lookup

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Microsoft Access - [TestStru : Table]

File Edit View Insert Tools Window Help

Field Name	Data Type	Description
OFFICE	Text	
SITEID	Text	10 digit site accronymn
OBID	Number	index number
SAMPNUM	Text	Sample number assigned by lab
LABID	Text	Laboratory identification
DATESAMPLE	Date/Time	Date sample was collected
DATEANAL	Date/Time	Date analysis was completed
TIME	Number	Time sample was collected TTTT format
TIMESAMPLE	Date/Time	Time sample was collected HH:MM format
COLNAME	Text	Name of person collecting sample
VERNAME	Text	Name of person verifying data
FLOW	Number	CFS
FLOWRATE	Number	GALLONS PER MINUTE
FIELDCOND	Number	uMHOS
DISOLVEDO2	Number	Dissolved Oxygen in mg/l
FIELDPH	Number	
FIELDTURB	Number	NTU
EH	Number	mV - ORP or Redox probe
WATERTEMP	Number	Degrees C
AIRTEMP	Number	Degrees C
CONDUCT	Number	uMHOS
PH	Number	
SAR	Number	SODIUM ABSORBTION RATIO
SARCALC	Number	Data base calculated value of SAR - must be done periodically using a query
ALK	Number	Alkalinity as CaCO3 in mg/l
CACO3	Number	Hardness as CaCO3 in mg/l

Field Properties

General | Lookup

Field Size	50
Format	
Input Mask	
Caption	
Default Value	
Validation Rule	
Validation Text	
Required	No
Allow Zero Length	Yes
Indexed	No
Unicode Compression	Yes
IME Mode	No Control
IME Sentence Mode	None

A field name can be up to 64 characters long, including spaces. Press F1 for help on field names.

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Microsoft Access - [TestStru : Table]

File Edit View Insert Tools Window Help

Type a question for help

Field Name	Data Type	Description
ALK	Number	Alkalinity as CaCO3 in mg/l
CACO3	Number	Hardness as CaCO3 in mg/l
TDS CALCULATED	Number	TDS IN mg/l, calculated by summing constituents
TOTDISSOL	Number	Total Dissolved Solids residue at 180 degrees C in mg/l
TOTSUSSOL	Number	Total Suspended Solids in mg/l
CA	Number	mg/l dissolved
MG	Number	mg/l dissolved
NA	Number	mg/l dissolved
K	Number	mg/l dissolved
SILICA	Number	mg/l dissolved
TOTCATION	Number	Sum of cations in meq
CL	Number	mg/l dissolved
SO4	Number	mg/l dissolved
HCO3	Number	mg/l dissolved
CO3	Number	mg/l dissolved
FLUORIDE	Number	mg/l dissolved
NO2	Number	mg/l dissolved
NO3	Number	mg/l dissolved
TOTANION	Number	Sum of anions in meq
BALANCE	Number	cation/anion balance in %
AG	Number	ug/l dissolved
AL	Number	ug/l dissolved
AS	Number	ug/l dissolved
BA	Number	ug/l dissolved
BORON	Number	ug/l dissolved
CD	Number	ug/l dissolved

Field Properties

General | Lookup

Field Size	50
Format	
Input Mask	
Caption	
Default Value	
Validation Rule	
Validation Text	
Required	No
Allow Zero Length	Yes
Indexed	No
Unicode Compression	Yes
IME Mode	No Control
IME Sentence Mode	None

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NUM

Microsoft Access - [TestStru : Table]

File Edit View Insert Tools Window Help

Field Name	Data Type	Description
AS	Number	ug/l dissolved
BA	Number	ug/l dissolved
BORON	Number	ug/l dissolved
CD	Number	ug/l dissolved
CR	Number	ug/l dissolved
CU	Number	ug/l dissolved
FE	Number	ug/l dissolved
PB	Number	ug/l dissolved
MN	Number	ug/l dissolved
HG	Number	ug/l dissolved
NI	Number	ug/l dissolved
SE	Number	ug/l dissolved
ZN	Number	ug/l dissolved
PO4	Number	mg/l dissolved
NH4	Number	mg/l dissolved
TOT_ANTIMONY	Number	ug/l total
TOT_AL	Number	ug/l total
TOT_AS	Number	ug/l total
TOT_BA	Number	ug/l total
TOT_BE	Number	ug/l total
TOT_CYANIDE	Number	ug/l total
TOT_FE	Number	ug/l total
TOT_MN	Number	ug/l total
TOT_PB	Number	ug/l total
TOT_THALLIUM	Number	ug/l total
NITROGEN_AMMONIA	Number	mg/l

Field Properties

General | Lookup

Field Size	50
Format	
Input Mask	
Caption	
Default Value	
Validation Rule	
Validation Text	
Required	No
Allow Zero Length	Yes
Indexed	No
Unicode Compression	Yes
IME Mode	No Control
IME Sentence Mode	None

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File Edit View Insert Tools Window Help

Field Name	Data Type	Description
NITROGEN_AMMONIA	Number	mg/l
NITROGEN_KJELDHAL	Number	mg/l
NITROGEN_NO3+NO2	Number	mg/l
PHOSPHORUS_TOT	Number	mg/l
PHOSPHORUS_ORTHO	Number	mg/l
FECALCOLO	Text	Fecal Coliform Bacteria
FECALSTREP	Text	Fecal Streptoccous Bacteria
TOTALCOLO	Text	Total Coloform
BOD	Number	Biological Oxygen Demand
COD	Number	Chemical Oxygen Demand
TOTSUSOIL	Number	Total Suspended Oil in mg/l
TPH	Number	mg/l
OIL&GREASE	Number	mg/l
NOX	Number	mg/l
SOX	Number	mg/l
DEPTH	Number	Sample depth in feet
GAUGETYPE	Text	Description of stage gauge type
GAUGEHEIGHT	Number	feet
BEDLOAD	Number	
STRMWIDTH	Number	feet
NOTES	Text	
NOTES2	Text	
NOTES3	Text	

Field Properties

General | Lookup

Field Size	50
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Default Value	
Validation Rule	
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Required	No
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