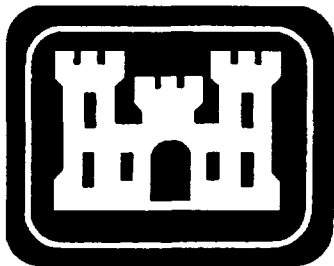


US EPA ARCHIVE DOCUMENT



Site:	CENTREDALE
Break:	3-4
Other:	25635

U.S. Army Corps of Engineers® New England District

FINAL DATA MANAGEMENT PLAN

CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND

Submitted to:

Department of the Army
U.S. Army Corps of Engineers
New England Division

Contract No. DACW33-96-0005
Delivery Order No. 0059

September 4, 2001

Prepared by:

HARDING ESE, INC.
107 Audubon Road, Suite 301
Wakefield, MA 01880
(781) 245-6606

Under Contract to:

BATTELLE
397 Washington Street
Duxbury, MA 02332
(617) 934-0571



Harding ESE
A MACTEC COMPANY



SDMS DocID 25635

QUALITY ASSURANCE STATEMENTSubcontractor: Harding ESE, Inc.Delivery Order Title: Centredale / Woonasquatucket RiverDelivery Order No.: 0059

Description of audit and review activities:

Presentation of the data management procedures.

Description of outstanding issues or deficiencies which may affect data quality:

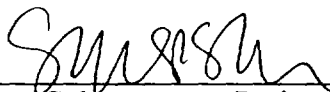
None identified.



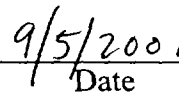
Signature of QA Officer



Date



Subcontractor Project Leader



Date

FINAL DATA MANAGEMENT PLAN
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND

TABLE OF CONTENTS

Section No.	Title	Page No.
1.0	INTRODUCTION	1
1.1	SITE BACKGROUND INFORMATION.....	1
1.1.1	Site Description.....	1
2.0	DATA MANAGEMENT	2
3.0	DATABASE	2
4.0	FIELD DOCUMENTATION.....	3
5.0	LABORATORY DATA.....	4
6.0	VALIDATION.....	5
7.0	BIOLOGICAL DATA.....	5
8.0	DATA DELIVERY	6
	ACRONYM LIST	6

FINAL DATA MANAGEMENT PLAN
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND

TABLE OF CONTENTS

LIST OF FIGURES

Figure No.	Title
Figure 1	Site Layout and Exposure Areas
Figure 2	Centredale Risk Assessment Data Management Process

FINAL DATA MANAGEMENT PLAN
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND

TABLE OF CONTENTS

LIST OF APPENDICES

Appendix	Title
Appendix A	Tables and Structure of USEPA Centredale Database
Appendix B	Format for Sample Location Tracking Number
Appendix C	Example of COC Record
Appendix D	Example of Field Hardcopy Data Login Sheet
Appendix E	Organization of File Storage
Appendix F	Laboratory EDD Format

CENTREDALE - FINAL DATA MANAGEMENT PLAN

1.0 INTRODUCTION

The purpose of the Centredale Manor Data Management Plan (DMP) is to address data management requirements for the Harding ESE summer 2001 field investigation. These requirements include roles and responsibilities, and the tracking, storing, and retrieving of data. The DMP shall also identify software to be used which will be compatible with existing site databases, minimum data requirements, data format, and backup data management.

1.1 SITE BACKGROUND INFORMATION

This section provides a description of the site and a brief summary of the investigations that have been conducted to date.

1.1.1 Site Description

Figure 1 provides an overview of the study area. Two apartment complexes are located on the northern portion of the site. Centredale Manor, a multi-unit apartment complex for elderly adults, is located at 2074 Smith Street (Route 44). The Brook Village apartment complex is located at 2072 Smith Street. The site also consists of reaches of the Woonasquatucket River associated with Allendale Pond, Lymansville Pond, Manton Pond, and Dyerville Pond. The general limits of the site are defined by historical chemical manufacturing operations as well as by areas impacted by these operations. The site is bounded by Route 44 to the north, a former mill raceway and the eastern bank of the Woonasquatucket reach to the east, Dyerville Dam to the south, and the western bank of the Woonasquatucket reach to the west.

Prior to 1936, Centredale Worsted Mills, a woolens-manufacturing plant, occupied the portion of the site located at 2072 and 2074 Smith Street. Circa 1940, Metro Atlantic Chemical Corporation began operations as a chemical manufacturer believed to manufacture hexachlorophene (of which hexachloroxanthene [HCX] is a by-product) and trichlorophenols. Operations at Metro Atlantic Chemical Corporation ceased during the 1960s or early 1970s. Between 1952 and 1969, New England Container Company operated a drum reconditioning facility on a portion of the property. Chemical residues were burned prior to drum reconditioning. In 1972, fire destroyed most property structures. Brook Village was constructed in 1977 and Centredale Manor was constructed in 1982.

Evidence of improper historical waste disposal was discovered during construction of the apartment complexes. Approximately 400 drums and 6,000 cubic yards of soil were removed from the site. Potential chemicals used onsite were identified based on drum labels including: caustics, halogenated solvents, polychlorinated biphenyls (PCBs), and

Harding ESE, Inc.

CENTREDALE - FINAL DATA MANAGEMENT PLAN

inks. Evidence suggests that contaminants were buried, released directly to the ground, or released directly to the Woonasquatucket River. As a result, contaminants have migrated downstream and have impacted sediments in the Woonasquatucket River, Allendale Pond, Lymanville Pond, Manton Pond, Dyerville Pond, and some floodplain areas associated with these water bodies.

Sampling activities conducted by U.S. Environmental Protection Agency (USEPA) and Rhode Island Department of Environmental Management (RIDEM) revealed elevated polychlorinated dibenzo dioxins and furans (dioxins and furans) in soils and sediments as well as from fish taken from Woonasquatucket River. The site was added to the National Priorities List on February 4, 2000. For the Woonasquatucket River, there is currently a fish consumption advisory in place that recommends that people not eat fish, eels, turtles, or plants from the river downstream of the Smithfield Treatment Plant.

2.0 DATA MANAGEMENT

Data subjected to this DMP are those chemical and physical data that result from the Harding ESE summer 2001 field investigation. Harding ESE and its subcontractors will be collecting environmental and biological samples and will be completing field measurements during the summer 2001 field investigation program. Battelle will be providing the chemical laboratory analysis and third party validation for the environmental and biological samples submitted to them by Harding ESE and its subcontractors. Field measurements and field logs will be documented in hardcopy format by Harding ESE and its subcontractors.

Figure 2 provides a flow chart showing the Centredale Risk Assessment data management process and identifying the company responsible for each step. The major steps in the data management process are:

1. Establish database tables and structure.
2. Collect, document, and store field data in hardcopy format.
3. Incorporate unvalidated final laboratory data into database tables.
4. Incorporate validated final laboratory data into database tables.
5. Deliver database tables to TetraTech NUS (TTNUS) for incorporation of chemical data and sample information into the USEPA's Centredale Manor database.

These steps will be further described in the following sections of this plan.

3.0 DATABASE

The USEPA Centredale Manor data are stored in a Microsoft Access 97 database format. The master copy of this database is maintained by TTNUS. Harding ESE will

Harding ESE, Inc.

CENTREDALE - FINAL DATA MANAGEMENT PLAN

incorporate data into database tables (tbResultsLabAnal, tbResultsLabAnalQC, Well_Sample_Data tables) with the same content and format as the database maintained by TTNUS. The tables and structure of this database are provided in Appendix A.

4.0 FIELD DOCUMENTATION

Results from samples collected for laboratory analysis (chemical and grain-size) will be stored in the electronic database as well as in hardcopy format. Selected non-chemical (biological) data will also be stored in the electronic database as well as in hardcopy format. This biological data includes results from whole sediment toxicity testing, early life-stage (ELS) testing, Index of Biological Integrity (IBI), and Rapid Bioassessment Protocol (RBP). Non-chemical data (such as field data and observations and taxonomic identifications) will be compiled only in hardcopy format and will not be incorporated into the electronic database.

Each analytical sample will be assigned a unique sample tracking number (or Sample ID). The sample ID will consist of a four- to five-segment, alpha-numeric code that identifies the area, sample medium, specific sample location identifier, sample event, sample depth or the quality control (QC) sample designation, if appropriate. The format for this sample ID is presented in Appendix B. Other pertinent information regarding sample identification will be recorded in the field logbooks or on sample log sheets.

The samples collected at the site will be held under Chain of Custody (COC). For a full description of COC procedures and protocol see the Field Sampling Plan (FSP, Harding ESE, 2001). Each shipment of samples will include a COC record (Appendix C). The COC record is used to document sample-handling information (i.e., sample type, sample ID, and number of containers corresponding to each sample number). The following information is recorded on the COC record:

- Project reference;
- Site identification code, sample identification code, date of collection, time of collection, matrix, filter status, number and type of sample containers for each analysis, preservation methods, site type, total number of containers for each sample, and sample depth;
- Names of the sampler(s) and the person shipping the samples; and
- Date and time that the samples were delivered for shipping.

After samples are shipped, copies of the COC records will be delivered to the Harding ESE data manager to be loaded into the Well_Sample_Data table of the Harding ESE database. After the data are loaded, a report will be generated to compare to the hardcopy COC data. This report will be signed by the QC auditor and filed with the hardcopy COC

Harding ESE, Inc.

CENTREDALE - FINAL DATA MANAGEMENT PLAN

data. The electronic COC data will provide a completeness comparison with data received from the laboratory.

Global Positioning System (GPS) data loggers will be used to establish the vertical and horizontal coordinates of all sample locations. All coordinates will be recorded in the Rhode Island State Plane Coordinate System 83 NAD, with horizontal and vertical coordinates given in feet. Locations will be established with a margin of error of less than three feet. Further details of the GPS data collection methods are included in the FSP (Harding ESE, 2001). After collection of the GPS data, northing, easting and elevation data for each location will be loaded into the Well_Sample_Data table of the Harding ESE database.

All hardcopy field records will be signed and dated upon creation. Copies of hardcopy field records (COC, field notes, sample log-sheets) will be stored chronologically in 3-ring binders. Each 3-ring binder will have a login entry sheet at the front with name of person entering the data, date, number of pages and a brief description of the data. An example of the login entry sheet is provided in Appendix D. Upon completion of the field program, copies of the hardcopy data of all field records and login sheets will be maintained in the project file for backup and verification of electronic data. The organization of the project file is presented in Appendix E.

5.0 LABORATORY DATA

Upon completion of a Sample Delivery Group (SDG), Battelle will provide unvalidated final analytical data in the electronic data deliverable (EDD) format specified in Appendix F. This file type will be an Excel 97 spreadsheet and the naming convention will be a concatenation of the SDG identifier, the media abbreviation and the class (e.g., VOA, PAH). For example – the file name for SDG 122207 for PAH in Soil will be 122207SPAH.XLS.

This unvalidated EDD will be checked for valid values in the columns and loaded into the tbResultsLabAnal and tbResultsLabAnalQC tables of the Harding ESE database. The date-appended field will be set to the load date. The validated field will be set to "N". The COC tracking data entered into the Well_Sample_Data table (see Section 4) will be used to identify missing analytical data. Battelle will then be contacted to provide the missing data.

Hardcopy laboratory data will be maintained in the project file for backup and verification of the electronic data. The hardcopy laboratory reports will also include explanation of the QA/QC flags used in the EDD. The hardcopy laboratory data reports will be stored in 3-ring binders using the procedures outlined in Section 4.0.

Harding ESE, Inc.

CENTREDALE - FINAL DATA MANAGEMENT PLAN

6.0 VALIDATION

Battelle will send the analytical data to a third-party validator, concurrent with Harding ESE loading the unvalidated analytical data into the Harding ESE database (Section 5). Upon completion of third-party validation of a SDG, Battelle will provide an electronic data table of updates to Harding ESE. This file will be the same as the unvalidated EDD, except the final_result, final_qual and valid_comment fields will be filled in as necessary by the validators. The name of the file will have a "V" attached to distinguish it from the unvalidated EDD file. For example, the file name for the validated SDG 122207 for PAH in Soil will be V122207SPAH.XLS.

Updates to the results and qualifiers identified in the validation process will be made to data in the tbResultsLabAnal table of the Harding ESE database. The validated field for all data in the EDD will be set to "Y". Any rows with values to be updated will be copied into the tblDeletedResultsLab table to preserve the original values. Then the lab_result and qual fields will be updated with final_result and final_qual respectively and date-appended modified to the date of the change. Data rejected during the validation process will be moved from tbResultsLabAnal into tbReject.

The validated EDD will be considered the official laboratory report. The unvalidated EDD will be of next importance, followed by the laboratory hardcopy. Hardcopy data validation narratives and data validation revision tables produced during the validation process will be maintained in the project file for backup and verification of the electronic data.

7.0 BIOLOGICAL DATA

Selected non-chemical (biological) data will also be stored in the electronic database as well as in hardcopy format. This biological data includes results from whole sediment toxicity testing, ELS testing, IBI, and RBP.

Results from whole sediment toxicity testing conducted for *Hyaella azteca* (Amphipods) and *Chironomus tentans* (Diptera) will be incorporated into the database. Results will include the effects of sediment associated contaminants on survival, growth, and reproduction as presented in the QAPP (Attachment F). Data to be incorporated into the database includes:

- *Hyaella azteca*: 10-day survival; 28-day survival and growth (measured as weight gain); 35-day survival and reproduction; 42-day survival, growth, reproduction, and number of adult males and females on day 42.

Harding ESE, Inc.

CENTREDALE - FINAL DATA MANAGEMENT PLAN

- *Chironomus tentans*: 10-day survival; 20-day survival and growth (measured as weight gain); female and male emergence, adult mortality, the number of egg cases oviposited, and the number of eggs produced.

Results from ELS testing will include: catfish egg exposures as presented in the QAPP (Attachment E). Data to be incorporated into the database includes synthetic sample IDs as identified by the Battelle Sequim Laboratory in Washington along with the following parameters: analytical chemistry, and toxicological effects data (e.g., LC50, ED50, etc.).

Other biological data to be included in the database are IBI and RBP indices of habitat quality and indications of impairment. The remaining biological data (such as field data, observations, and taxonomic identifications) will be compiled only in hardcopy format and will not be incorporated into the electronic database.

Biological data included in the database will be incorporated in a manner similar to the chemical analytical data. Harding ESE will use field defined sample IDs for biologic samples where available and ELS data will use laboratory defined synthetic sample IDs. New valid values will be incorporated for parameter codes in table tbSort. Biological data will be reported in table tbResultsLabAnal using fields PARAMETER, LAB_RESULT, QUAL, OUR_RESULT, UNITS, and COMMENTS (as necessary).

Hardcopy field records will be signed and dated upon creation. Copies of hardcopy field records (COC, field notes, sample log-sheets) will be stored chronologically in 3-ring binders. Each 3-ring binder will have a login entry sheet at the front with name of person entering the data, date, number of pages and a brief description of the data. An example of the login entry sheet is provided in Appendix D. Upon completion of the field program, copies of the hardcopy data of all field records and login sheets will be maintained in the project file for backup and verification of electronic data. The organization of the project file is presented in Appendix E.

8.0 DATA DELIVERY

When all chemical data and associated sample information have been incorporated into the Harding ESE database and have undergone quality assurance/quality control, the tables (tbResultsLabAnal, tbResultsLabAnalQC, Well_Sample_Data, tbReject, and tbDeletedResultsLab) will be transmitted on compact disk (CD) to TTNUS. TTNUS will then incorporate the tables into the master USEPA Centredale Manor database. At that time, each of the laboratory EDDs and data validation revision files will also be transmitted to TTNUS as documentation for the official record. Additions to the valid value lists will be transmitted to TTNUS as well.

Harding ESE, Inc.

CENTREDALE - FINAL DATA MANAGEMENT PLAN

As well as providing these tables to TTNUS, Harding ESE will provide an electronic copy (CD) of the database tables containing the data gathered in the summer 2001 field investigation to support the Human Health and Ecological Risk Assessment to Battelle, the US Army Corps of Engineers, and the USEPA. This data will be provided within one month of the date on which all the validated data are received by Harding ESE.

TTNUS will make the updated master database available to Harding ESE and other team members on a schedule that allows for use of the updated database for future work tasks such as the risk assessments.

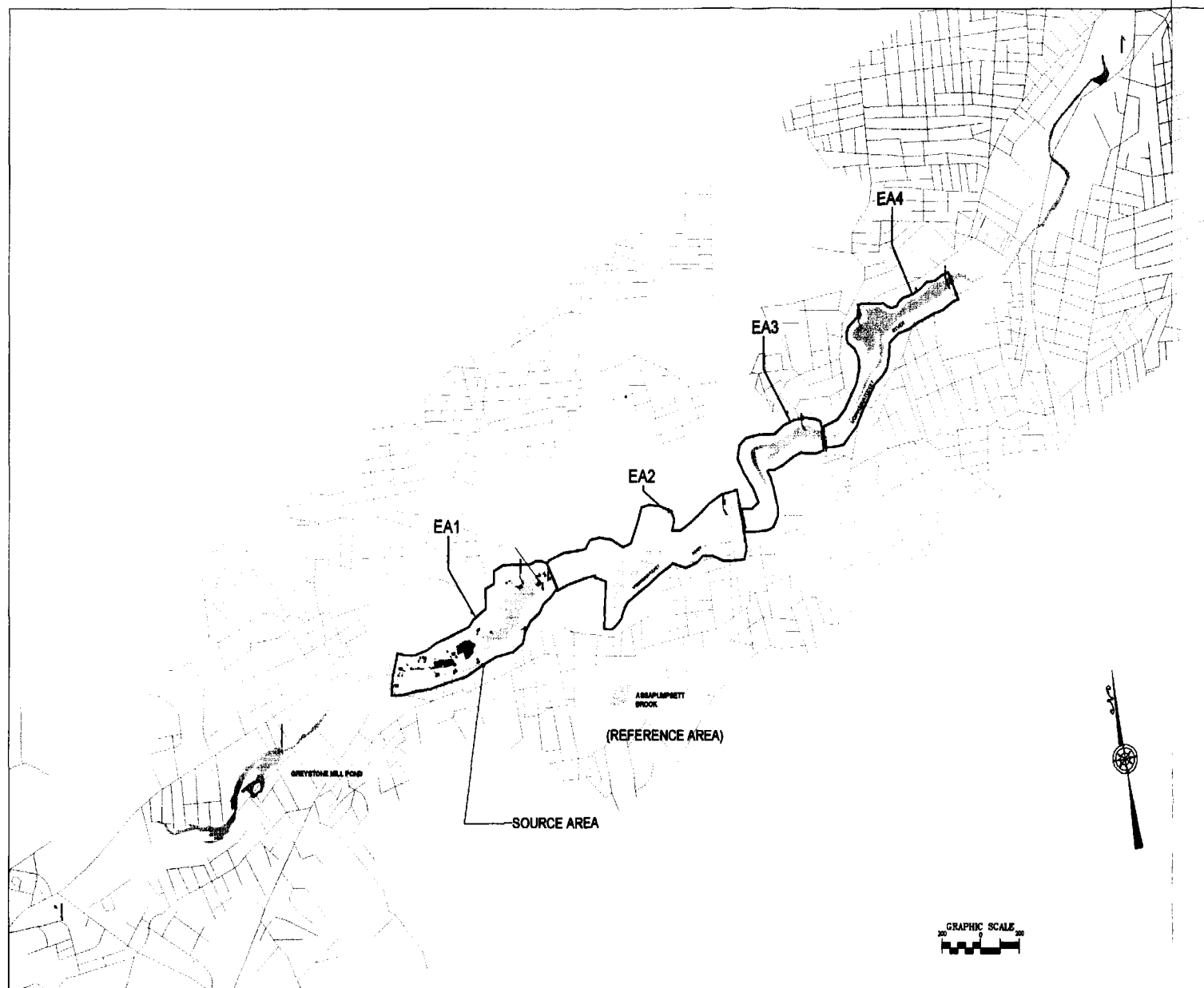
Harding ESE, Inc.

CENTREDALE - FINAL DATA MANAGEMENT PLAN

ACRONYM LIST

COC	Chain of Custody
DMP	Data Management Plan
EDD	Electronic Data Deliverable
FSP	Field Sampling Plan
GPS	Global Positioning Satellite
QC	Quality Control
SDG	Sample Delivery Group
TTNUS	TetraTech NUS
USEPA	United States Environmental Protection Agency

Harding ESE, Inc.



SOURCE: TetraTech



Original includes color coding.

FIGURE 1
SITE LAYOUT AND EXPOSURE AREAS
CENTERDALE MANOR RESTORATION SITE
NORTH PROVIDENCE, RHODE ISLAND

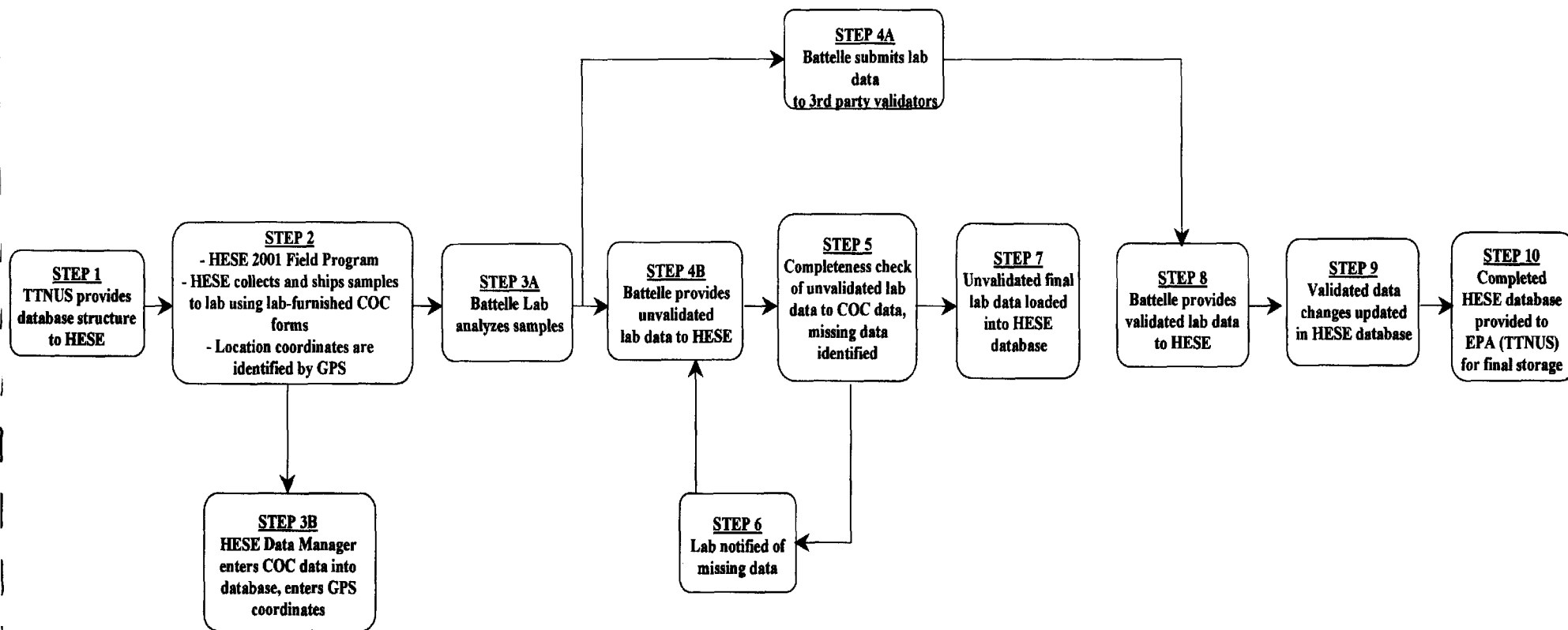


FIGURE 2
CENTREDALE RISK ASSESSMENT
DATA MANAGEMENT PROCESS

APPENDIX A

APPENDIX A

TABLES AND STRUCTURE OF USEPA CENTREDALE DATABASE

**APPENDIX A
DATABASE TABLE DEFINITIONS**

Table	Definition
EFCSL	Relates epasamno, fraction, case, sdg, and laboratory. Populated using information from COCs. Used in combination with well_sample_data and tbsample to track progress of data delivery from laboratories.
tbDeletedResultsLabAnal	Stores dilution and reanalysis analytical results deleted from tbresultslabanal following data validation.
tbFraction	Stores valid values for fraction.
tbMatrix	Stores valid values for matrix.
tbReject	Stores a "before validation" copy of analytical results that have been rejected during data validation.
tbResultsLabAnal	Stores analytical results excluding laboratory QC samples and PE samples.
tbResultsLabAnalQC	Stores analytical results for laboratory QC samples and PE samples.
tbSample	Lookup table used during analytical data upload to relate epasamno and nsample.
tbSort	Stores valid values for Chemical Abstracts Service number (casno) and standard chemical name used by TtNUS (parameter).
tbUnits	Stores valid values for units.
Well_Sample_Data	Stores sample collection data (e.g., location, date, matrix).

DATABASE FIELD DEFINITIONS

Table	Field Number	Field Name	Field Type	Field Size	Default Value	Definition
EFCSL	0	EPASAMNO	dbText	30		CLP traffic report number or Delivery of Analytical Services (DAS) number. Used by laboratory to report results. Lab appends suffix of "DL" or "RE" to the EPASAMNO to identify dilutions and reanalyses.
EFCSL	1	FRACTION	dbText	15		Analysis code. See tbFraction for valid values.
EFCSL	2	CASE	dbText	5		In CLP program, identifies samples sent to a laboratory over a specific period of time.
EFCSL	3	SDG	dbText	15		Sample Delivery Group. In CLP and DAS analyses, SDGs are groups of up to 20 samples that are reported together in one data package. The SDG is set to the first (alphabetically) EPASAMNO in the SDG.
EFCSL	4	LABORATORY	dbText	25		Name of the laboratory.
EFCSL	5	TAT	dbInteger	2	21	Turn around time in days.
tbDeletedResultsLabAnal	0	NSAMPLE	dbText	30		Unique sample number as recorded in the sample station or location column in the Chain of Custody. Combination of abbreviations of some of the following fields: site, aoc, ou, matrix, boring, depth, samp_date, and filtered.
tbDeletedResultsLabAnal	1	FRACTION	dbText	5		Analysis code. See tbFraction for valid values.
tbDeletedResultsLabAnal	2	PARAMETER	dbText	45		Chemical name used in this database for a particular CAS number.
tbDeletedResultsLabAnal	3	EPASAMNO	dbText	12		CLP traffic report number or Delivery of Analytical Services (DAS) number. Used by laboratory to report results. Lab appends suffix of "DL" or "RE" to the EPASAMNO to identify dilutions and reanalyses.
tbDeletedResultsLabAnal	4	CASNO	dbText	50		Chemical Abstracts Service number, without dashes.
tbDeletedResultsLabAnal	5	LAB_RESULT	dbDouble	8		Numerical portion of the analytical result, in units recorded in the units field, and as qualified by the qualifier recorded in the qual field.
tbDeletedResultsLabAnal	6	QUAL	dbText	5		Qualifier portion of analytical result. Non-detected results generally include a "U" in the qualifier. See tbQualifier for valid values.
tbDeletedResultsLabAnal	7	OUR_RESULT	dbText	15		Combination of LAB_RESULT (to correct significant figures) & " " & QUAL. For reporting.
tbDeletedResultsLabAnal	8	UNITS	dbText	5		See tbUnits for valid values.
tbDeletedResultsLabAnal	9	CASE	dbText	5		In CLP program, identifies samples sent to a laboratory over a specific period of time.
tbDeletedResultsLabAnal	10	SDG	dbText	15		Sample Delivery Group. In CLP and DAS analyses, SDGs are groups of up to 20 samples that are reported together in one data package. The SDG is set to the first (alphabetically) EPASAMNO in the SDG.
tbDeletedResultsLabAnal	11	LABORATORY	dbText	25		Name of the laboratory.
tbDeletedResultsLabAnal	12	LAB_ID	dbText	15		Laboratory Identification Number. Used internally by the laboratory to identify the sample.
tbDeletedResultsLabAnal	13	REC_DATE	dbDate	8		Date a sample is received by the laboratory.
tbDeletedResultsLabAnal	14	EXTR_DATE	dbDate	8		Date sample was extracted or prepared for analysis by the laboratory.
tbDeletedResultsLabAnal	15	ANAL_DATE	dbDate	8		Date the sample was analyzed by the laboratory.
tbDeletedResultsLabAnal	16	METHOD	dbText	50		Analytical method used, as reported by the laboratory.
tbDeletedResultsLabAnal	17	MDL	dbDouble	8	0	Method Detection Limit as reported by the laboratory.
tbDeletedResultsLabAnal	18	IDL	dbDouble	8		Instrument Detection Limit.
tbDeletedResultsLabAnal	19	CRDL_CRQL	dbDouble	8		Contract Required Detection Limit or Contract Required Quantitation Limit.
tbDeletedResultsLabAnal	20	DIL_FACTOR	dbDouble	8		Dilution factor.
tbDeletedResultsLabAnal	21	PCT_MOIST	dbDouble	8		Percent Moisture.
tbDeletedResultsLabAnal	22	COMMENTS	dbText	20		Optional additional information.

DATABASE FIELD DEFINITIONS

Table	Field Number	Field Name	Field Type	Field Size	Default Value	Definition
tbDeletedResultsLabAnal	23	DATASET	dbText	75		Combination of Case, SDG, Fraction, and Units fields. Used to group analytical results for reporting.
tbDeletedResultsLabAnal	24	VALIDATED	dbBoolean	1		Valid values are True and False.
tbDeletedResultsLabAnal	25	DATEAPPENDED	dbDate	8	=Now()	Date record was appended to this table.
tbDeletedResultsLabAnal	26	DVTIER	dbInteger	2	0	Level of Data Validation. Valid values are 1 (cursory), 2 (moderately rigorous), 3 (rigorous).
tbFraction	1	PRINTORDER	dbDouble	8	0	Used to sort fractions in a particular order for reporting.
tbFraction	2	FRACTION	dbText	10		Analysis code. See tbFraction for valid values.
tbFraction	3	DESCRIPTION4	dbText	75		Verbose description of Fraction field.
tbFraction	4	DESCRIPTION	dbText	255		Verbose description of Fraction field.
tbFraction	5	DESCRIPTION2	dbText	75		Verbose description of Fraction field.
tbFraction	6	DESCRIPTION3	dbText	75		Verbose description of Fraction field.
tbFraction	7	OLDPRINTORDER	dbDouble	8		This field is not used.
tbFraction	8	DESCSHORT	dbText	50		Terse description of Fraction field.
tbMatrix	1	MATRIX	dbText	50		Physical state of the sample. Valid values for matrix field in well_sample_data.
						Unique sample number as recorded in the sample station or location column in the Chain of Custody. Combination of abbreviations of some of the following fields: site, aoc, ou, matrix, boring, depth, samp_date, and filtered.
tbReject	0	NSAMPLE	dbText	30		
tbReject	1	FRACTION	dbText	5		Analysis code. See tbFraction for valid values.
tbReject	2	PARAMETER	dbText	45		Chemical name used in this database for a particular CAS number.
						CLP traffic report number or Delivery of Analytical Services (DAS) number. Used by laboratory to report results. Lab appends suffix of "DL" or "RE" to the EPASAMNO to identify dilutions and reanalyses.
tbReject	3	EPASAMNO	dbText	12		
tbReject	4	CASNO	dbText	50		Chemical Abstracts Service number, without dashes.
						Numerical portion of the analytical result, in units recorded in the units field, and as qualified by the qualifier recorded in the qual field.
tbReject	5	LAB_RESULT	dbDouble	8		
						Qualifier portion of analytical result. Non-detected results generally include a "U" in the qualifier. See tbQualifier for valid values.
tbReject	6	QUAL	dbText	5		
tbReject	7	OUR_RESULT	dbText	15		Combination of LAB_RESULT (to correct significant figures) & " " & QUAL. For reporting.
tbReject	8	UNITS	dbText	5		See tbUnits for valid values.
tbReject	9	CASE	dbText	5		In CLP program, identifies samples sent to a laboratory over a specific period of time.
						Sample Delivery Group. In CLP and DAS analyses, SDGs are groups of up to 20 samples that are reported together in one data package. The SDG is set to the first (alphabetically) EPASAMNO in the SDG.
tbReject	10	SDG	dbText	15		
tbReject	11	LABORATORY	dbText	25		Name of the laboratory.
tbReject	12	LAB_ID	dbText	15		Laboratory Identification Number. Used internally by the laboratory to identify the sample.
tbReject	13	REC_DATE	dbDate	8		Date a sample is received by the laboratory.
tbReject	14	EXTR_DATE	dbDate	8		Date sample was extracted or prepared for analysis by the laboratory.
tbReject	15	ANAL_DATE	dbDate	8		Date the sample was analyzed by the laboratory.
tbReject	16	METHOD	dbText	50		Analytical method used, as reported by the laboratory.
tbReject	17	MDL	dbDouble	8	0	Method Detection Limit as reported by the laboratory.
tbReject	18	IDL	dbDouble	8		Instrument Detection Limit.
tbReject	19	CRDL_CRQL	dbDouble	8		Contract Required Detection Limit or Contract Required Quantitation Limit.

DATABASE FIELD DEFINITIONS

Table	Field Number	Field Name	Field Type	Field Size	Default Value	Definition
tbReject	20	DIL_FACTOR	dbDouble	8		Dilution factor.
tbReject	21	PCT_MOIST	dbDouble	8		Percent Moisture.
tbReject	22	COMMENTS	dbText	20		Optional additional information.
tbReject	23	DATASET	dbText	75		Combination of Case, SDG, Fraction, and Units fields. Used to group analytical results for reporting.
tbReject	24	VALIDATED	dbBoolean	1		Valid values are True and False.
tbReject	25	DATEAPPENDED	dbDate	8	=Now()	Date record was appended to this table.
tbReject	26	DVTIER	dbInteger	2	0	Level of Data Validation. Valid values are 1 (cursory), 2 (moderately rigorous), 3 (rigorous).
tbResultsLabAnal	1	NSAMPLE	dbText	30		Unique sample number as recorded in the sample station or location column in the Chain of Custody. Combination of abbreviations of some of the following fields: site, aoc, ou, matrix, boring, depth, samp_date, and filtered.
tbResultsLabAnal	2	FRACTION	dbText	15		Analysis code. See tbFraction for valid values.
tbResultsLabAnal	3	PARAMETER	dbText	45		Chemical name used in this database for a particular CAS number.
tbResultsLabAnal	4	EPASAMNO	dbText	15		CLP traffic report number or Delivery of Analytical Services (DAS) number. Used by laboratory to report results. Lab appends suffix of "DL" or "RE" to the EPASAMNO to identify dilutions and reanalyses.
tbResultsLabAnal	5	CASNO	dbText	50		Chemical Abstracts Service number, without dashes.
tbResultsLabAnal	6	LAB_RESULT	dbDouble	8		Numerical portion of the analytical result, in units recorded in the units field, and as qualified by the qualifier recorded in the qual field.
tbResultsLabAnal	7	QUAL	dbText	5		Qualifier portion of analytical result. Non-detected results generally include a "U" in the qualifier. See tbQualifier for valid values.
tbResultsLabAnal	8	OUR_RESULT	dbText	15		Combination of LAB_RESULT (to correct significant figures) & " " & QUAL. For reporting.
tbResultsLabAnal	9	UNITS	dbText	10		See tbUnits for valid values.
tbResultsLabAnal	10	CASE	dbText	5		In CLP program, identifies samples sent to a laboratory over a specific period of time.
tbResultsLabAnal	11	SDG	dbText	15		Sample Delivery Group. In CLP and DAS analyses, SDGs are groups of up to 20 samples that are reported together in one data package. The SDG is set to the first (alphabetically) EPASAMNO in the SDG.
tbResultsLabAnal	12	LABORATORY	dbText	25		Name of the laboratory.
tbResultsLabAnal	13	LAB_ID	dbText	15		Laboratory Identification Number. Used internally by the laboratory to identify the sample.
tbResultsLabAnal	14	REC_DATE	dbDate	8		Date a sample is received by the laboratory.
tbResultsLabAnal	15	EXTR_DATE	dbDate	8		Date sample was extracted or prepared for analysis by the laboratory.
tbResultsLabAnal	16	ANAL_DATE	dbDate	8		Date the sample was analyzed by the laboratory.
tbResultsLabAnal	17	METHOD	dbText	50		Analytical method used, as reported by the laboratory.
tbResultsLabAnal	18	MDL	dbDouble	8	0	Method Detection Limit as reported by the laboratory.
tbResultsLabAnal	19	IDL	dbDouble	8		Instrument Detection Limit.
tbResultsLabAnal	20	CRDL_CRQL	dbDouble	8		Contract Required Detection Limit or Contract Required Quantitation Limit.
tbResultsLabAnal	21	DIL_FACTOR	dbDouble	8		Dilution factor.
tbResultsLabAnal	22	PCT_MOIST	dbDouble	8		Percent Moisture.
tbResultsLabAnal	23	COMMENTS	dbText	20		Optional additional information.
tbResultsLabAnal	24	DATASET	dbText	75		Combination of Case, SDG, Fraction, and Units fields. Used to group analytical results for reporting.
tbResultsLabAnal	25	VALIDATED	dbBoolean	1		Valid values are True and False.

DATABASE FIELD DEFINITIONS

Table	Field Number	Field Name	Field Type	Field Size	Default Value	Definition
tbResultsLabAnal	26	DATEAPPENDED	dbDate	8	=Now()	Date record was appended to this table.
tbResultsLabAnal	27	DVTIER	dbInteger	2	0	Level of Data Validation. Valid values are 1 (cursory), 2 (moderately rigorous), 3 (rigorous).
tbResultsLabAnalQC	0	NSAMPLE	dbText	30		Unique sample number as recorded in the sample station or location column in the Chain of Custody. Combination of abbreviations of some of the following fields: site, aoc, ou, matrix, boring, depth, samp_date, and filtered.
tbResultsLabAnalQC	1	FRACTION	dbText	5		Analysis code. See tbFraction for valid values.
tbResultsLabAnalQC	2	PARAMETER	dbText	45		Chemical name used in this database for a particular CAS number.
tbResultsLabAnalQC	3	EPASAMNO	dbText	12		CLP traffic report number or Delivery of Analytical Services (DAS) number. Used by laboratory to report results. Lab appends suffix of "DL" or "RE" to the EPASAMNO to identify dilutions and reanalyses.
tbResultsLabAnalQC	4	CASNO	dbText	50		Chemical Abstracts Service number, without dashes.
tbResultsLabAnalQC	5	LAB_RESULT	dbDouble	8		Numerical portion of the analytical result, in units recorded in the units field, and as qualified by the qualifier recorded in the qual field.
tbResultsLabAnalQC	6	QUAL	dbText	5		Qualifier portion of analytical result. Non-detected results generally include a "U" in the qualifier. See tbQualifier for valid values.
tbResultsLabAnalQC	7	OUR_RESULT	dbText	15		Combination of LAB_RESULT (to correct significant figures) & " " & QUAL. For reporting.
tbResultsLabAnalQC	8	UNITS	dbText	5		See tbUnits for valid values.
tbResultsLabAnalQC	9	CASE	dbText	5		In CLP program, identifies samples sent to a laboratory over a specific period of time.
tbResultsLabAnalQC	10	SDG	dbText	15		Sample Delivery Group. In CLP and DAS analyses, SDGs are groups of up to 20 samples that are reported together in one data package. The SDG is set to the first (alphabetically) EPASAMNO in the SDG.
tbResultsLabAnalQC	11	LABORATORY	dbText	25		Name of the laboratory.
tbResultsLabAnalQC	12	LAB_ID	dbText	15		Laboratory Identification Number. Used internally by the laboratory to identify the sample.
tbResultsLabAnalQC	13	REC_DATE	dbDate	8		Date a sample is received by the laboratory.
tbResultsLabAnalQC	14	EXTR_DATE	dbDate	8		Date sample was extracted or prepared for analysis by the laboratory.
tbResultsLabAnalQC	15	ANAL_DATE	dbDate	8		Date the sample was analyzed by the laboratory.
tbResultsLabAnalQC	16	METHOD	dbText	50		Analytical method used, as reported by the laboratory.
tbResultsLabAnalQC	17	MDL	dbDouble	8	0	Method Detection Limit as reported by the laboratory.
tbResultsLabAnalQC	18	IDL	dbDouble	8		Instrument Detection Limit.
tbResultsLabAnalQC	19	CRDL_CRQL	dbDouble	8		Contract Required Detection Limit or Contract Required Quantitation Limit.
tbResultsLabAnalQC	20	DIL_FACTOR	dbDouble	8		Dilution factor.
tbResultsLabAnalQC	21	PCT_MOIST	dbDouble	8		Percent Moisture.
tbResultsLabAnalQC	22	COMMENTS	dbText	20		Optional additional information.
tbResultsLabAnalQC	23	DATASET	dbText	75		Combination of Case, SDG, Fraction, and Units fields. Used to group analytical results for reporting.
tbResultsLabAnalQC	24	VALIDATED	dbBoolean	1		Valid values are True and False.
tbResultsLabAnalQC	25	DATEAPPENDED	dbDate	8	=Now()	Date record was appended to this table.
tbResultsLabAnalQC	26	DVTIER	dbInteger	2	0	Level of Data Validation. Valid values are 1 (cursory), 2 (moderately rigorous), 3 (rigorous).
tbSample	1	EPASAMNO	dbText	30		CLP traffic report number or Delivery of Analytical Services (DAS) number. Used by laboratory to report results. Lab appends suffix of "DL" or "RE" to the EPASAMNO to identify dilutions and reanalyses.

DATABASE FIELD DEFINITIONS

Table	Field Number	Field Name	Field Type	Field Size	Default Value	Definition
tbSample	2	NSAMPLE	dbText	30		Unique sample number as recorded in the sample station or location column in the Chain of Custody. Combination of abbreviations of some of the following fields: site, aoc, ou, matrix, boring, depth, samp_date, and filtered.
tbSort	1	FRACTION	dbText	50		Analysis code. See tbFraction for valid values.
tbSort	2	DVSORT	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	3	PARAMETER	dbText	45		Chemical name used in this database for a particular CAS number. Valid values for parameter field in tbresultslabanal.
tbSort	4	CASNO	dbText	11		Chemical Abstracts Service number, without dashes. Valid values for casno field in tbresultslabanal
tbSort	5	DASHEDCASNO	dbText	50		CAS number with dashes included.
tbSort	6	ALIAS1	dbText	50		Potential alias for a particular CAS number.
tbSort	7	ALIAS2	dbText	50		Potential alias for a particular CAS number.
tbSort	8	ALIAS3	dbText	50		Potential alias for a particular CAS number.
tbSort	9	ALIAS4	dbText	50		Potential alias for a particular CAS number.
tbSort	10	DVSORT1	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	11	DVSORT2	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	12	DVSORT3	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	13	DVSORT4	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	14	DVSORT5	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	15	DVSORT6	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	16	DVSORT7	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	17	DVSORT8	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	18	DVSORT9	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	19	DVSORT10	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	20	DVSORT11	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	21	DVSORT12	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	22	DVSORT13	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	23	DVSORT14	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	24	DVSORT15	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	25	DVSORT16	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	26	DVSORT17	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	27	DVSORT18	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	28	DVSORT19	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	29	DVSORT20	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	30	DVSORT21	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	31	DVSORT22	dbDouble	8	0	Chemical sort order for reporting purposes.
tbSort	32	METHOD	dbText	50		Analytical method used, as reported by the laboratory.
tbSort	33	ANALYSIS	dbText	50		Verbose description of Fraction field.
tbSort	34	COMMENT	dbText	50		Optional additional information.
tbSort	35	NEATPARAMETER	dbText	50		Chemical name for a particular CAS number with punctuation removed. This field is used very infrequently.
tbSort	36	PARAGROUP	dbText	50		Used to group parameters for reporting and risk assessment purposes.

DATABASE FIELD DEFINITIONS

Table	Field Number	Field Name	Field Type	Field Size	Default Value	Definition
tbSort	37	PARAPITTSBURGH	dbText	50		Chemical name used by TTNUS Pittsburgh office for a particular CAS number. For interoperability.
tbSort	38	DATEADDED	dbDate	8	=Now()	Date record was added to this table.
tbSort	39	EPADICTCODE	dbText	50		Shortened chemical name sometimes used by EPA for this particular CAS number. This field is used very infrequently.
tbSort	40	PCBNO	dbText	50		Numeric portion of PCB name (e.g. for PCB 87, this field stores the value 87). This field is used very infrequently.
tbUnits	1	FRACTION	dbText	15		Analysis code. See tbFraction for valid values.
tbUnits	2	UNITS	dbText	10		Valid values for units field in tbresultslabanal.
Well_Sample_Data	1	NSAMPLE	dbText	30		Unique sample number as recorded in the sample station or location column in the Chain of Custody. Combination of abbreviations of some of the following fields: site, aoc, ou, matrix, boring, depth, samp_date, and filtered.
Well_Sample_Data	2	QC_TYPE	dbText	50	"None"	Used to identify field QC samples. Valid values are "Field Dup." & NSAMPLE of duplicated sample; "PE", "Trip Blank", and "Rinsate Blank"
Well_Sample_Data	3	SACODE	dbText	10	"NORMAL"	Sample Code. Used to identify field duplicates, averages, and maximums. Valid values are "Normal" (not duplicated), "Dup1" (duplicated), "Dup2" (duplicate), "AVG" (average of duplicated and duplicate), "MAX" (maximum of duplicated and duplicate).
Well_Sample_Data	4	SAMP_DATE	dbDate	8		Date sample was collected.
Well_Sample_Data	5	MATRIX	dbText	50		Physical state of the sample. See tbMatrix for valid values.
Well_Sample_Data	6	SPECIES	dbText	50		Used where matrix = "Biota" to indicate the species.
Well_Sample_Data	7	TISSUETYPE	dbText	25		Used where matrix = "Biota" to specify the type of tissue collected.
Well_Sample_Data	8	BORING	dbText	15		General name given to a sample location at a particular northing and easting (e.g. SB01). Several nsamples may have the same boring (e.g. soil samples collected from the same location at different depths).
Well_Sample_Data	9	NORTHING	dbDouble	8	0	State plane coordinate (NAD 1983) of boring.
Well_Sample_Data	10	EASTING	dbDouble	8	0	State plane coordinate (NAD 1983) of boring.
Well_Sample_Data	11	ELEVATION	dbDouble	8	0	In feet (NGVD 1929).
Well_Sample_Data	12	TOP	dbDouble	8	0	Top of sample interval in feet. Applicable to soil and sediment samples.
Well_Sample_Data	13	BOTTOM	dbDouble	8	0	Bottom of sample interval in feet. Applicable to soil and sediment samples.
Well_Sample_Data	14	DEPCODE	dbText	50		Used to group soil and sediment samples based on sample depth. "a" = surface, "b" = subsurface.
Well_Sample_Data	15	OU	dbText	50		Operable Unit.
Well_Sample_Data	16	AOC	dbText	50		Area Of Concern. Used to group samples, usually geographically.
Well_Sample_Data	17	DATEAPPENDED	dbDate	8	=Now()	Date record was appended to this table.
Well_Sample_Data	18	DATASOURCE	dbText	50		Generally the name of a prime contractor responsible for collection of the sample.
Well_Sample_Data	19	SUBMATRIX	dbText	20		Used to group samples for risk assessment purposes.
Well_Sample_Data	20	FILTERED	dbText	100		Used to indicate whether a water sample was filtered in the field. Valid values are "Filtered" and "Unfiltered."
Well_Sample_Data	21	MATRIX_GENERAL	dbText	50		Used to group samples for risk assessment purposes.
Well_Sample_Data	22	WRECEPTOR	dbText	100		Used to group samples for risk assessment purposes.

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
EFCSL	EPASAMNO	Value	dbText	
EFCSL	EPASAMNO	Attributes	dbLong	2
EFCSL	EPASAMNO	CollatingOrder	dbInteger	1033
EFCSL	EPASAMNO	Type	dbInteger	10
EFCSL	EPASAMNO	Name	dbMemo	EPASAMNO
EFCSL	EPASAMNO	OrdinalPosition	dbInteger	0
EFCSL	EPASAMNO	Size	dbLong	30
EFCSL	EPASAMNO	SourceField	dbMemo	EPASAMNO
EFCSL	EPASAMNO	SourceTable	dbMemo	EFCSL
EFCSL	EPASAMNO	ValidateOnSet	dbBoolean	
EFCSL	EPASAMNO	DataUpdatable	dbBoolean	0
EFCSL	EPASAMNO	ForeignName	dbMemo	
EFCSL	EPASAMNO	Required	dbBoolean	0
EFCSL	EPASAMNO	AllowZeroLength	dbBoolean	0
EFCSL	EPASAMNO	FieldSize	dbLong	
EFCSL	EPASAMNO	OriginalValue	dbText	
EFCSL	EPASAMNO	VisibleValue	dbText	
EFCSL	EPASAMNO	ColumnWidth	dbInteger	-1
EFCSL	EPASAMNO	ColumnOrder	dbInteger	0
EFCSL	EPASAMNO	ColumnHidden	dbBoolean	0
EFCSL	EPASAMNO	DisplayControl	dbInteger	109
EFCSL	FRACTION	Value	dbText	
EFCSL	FRACTION	Attributes	dbLong	2
EFCSL	FRACTION	CollatingOrder	dbInteger	1033
EFCSL	FRACTION	Type	dbInteger	10
EFCSL	FRACTION	Name	dbMemo	FRACTION
EFCSL	FRACTION	OrdinalPosition	dbInteger	1
EFCSL	FRACTION	Size	dbLong	15
EFCSL	FRACTION	SourceField	dbMemo	FRACTION
EFCSL	FRACTION	SourceTable	dbMemo	EFCSL
EFCSL	FRACTION	ValidateOnSet	dbBoolean	
EFCSL	FRACTION	DataUpdatable	dbBoolean	0
EFCSL	FRACTION	ForeignName	dbMemo	
EFCSL	FRACTION	Required	dbBoolean	0
EFCSL	FRACTION	AllowZeroLength	dbBoolean	0
EFCSL	FRACTION	FieldSize	dbLong	
EFCSL	FRACTION	OriginalValue	dbText	
EFCSL	FRACTION	VisibleValue	dbText	
EFCSL	FRACTION	ColumnWidth	dbInteger	-1
EFCSL	FRACTION	ColumnOrder	dbInteger	0
EFCSL	FRACTION	ColumnHidden	dbBoolean	0
EFCSL	FRACTION	DisplayControl	dbInteger	109
EFCSL	CASE	Value	dbText	
EFCSL	CASE	Attributes	dbLong	2
EFCSL	CASE	CollatingOrder	dbInteger	1033
EFCSL	CASE	Type	dbInteger	10
EFCSL	CASE	Name	dbMemo	CASE

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
EFCSL	CASE	OrdinalPosition	dbInteger	2
EFCSL	CASE	Size	dbLong	5
EFCSL	CASE	SourceField	dbMemo	CASE
EFCSL	CASE	SourceTable	dbMemo	EFCSL
EFCSL	CASE	ValidateOnSet	dbBoolean	
EFCSL	CASE	DataUpdatable	dbBoolean	0
EFCSL	CASE	ForeignName	dbMemo	
EFCSL	CASE	Required	dbBoolean	0
EFCSL	CASE	AllowZeroLength	dbBoolean	0
EFCSL	CASE	FieldSize	dbLong	
EFCSL	CASE	OriginalValue	dbText	
EFCSL	CASE	VisibleValue	dbText	
EFCSL	CASE	ColumnWidth	dbInteger	-1
EFCSL	CASE	ColumnOrder	dbInteger	0
EFCSL	CASE	ColumnHidden	dbBoolean	0
EFCSL	CASE	DisplayControl	dbInteger	109
EFCSL	SDG	Value	dbText	
EFCSL	SDG	Attributes	dbLong	2
EFCSL	SDG	CollatingOrder	dbInteger	1033
EFCSL	SDG	Type	dbInteger	10
EFCSL	SDG	Name	dbMemo	SDG
EFCSL	SDG	OrdinalPosition	dbInteger	3
EFCSL	SDG	Size	dbLong	15
EFCSL	SDG	SourceField	dbMemo	SDG
EFCSL	SDG	SourceTable	dbMemo	EFCSL
EFCSL	SDG	ValidateOnSet	dbBoolean	
EFCSL	SDG	DataUpdatable	dbBoolean	0
EFCSL	SDG	ForeignName	dbMemo	
EFCSL	SDG	Required	dbBoolean	0
EFCSL	SDG	AllowZeroLength	dbBoolean	0
EFCSL	SDG	FieldSize	dbLong	
EFCSL	SDG	OriginalValue	dbText	
EFCSL	SDG	VisibleValue	dbText	
EFCSL	SDG	ColumnWidth	dbInteger	-1
EFCSL	SDG	ColumnOrder	dbInteger	0
EFCSL	SDG	ColumnHidden	dbBoolean	0
EFCSL	SDG	DisplayControl	dbInteger	109
EFCSL	LABORATORY	Value	dbText	
EFCSL	LABORATORY	Attributes	dbLong	2
EFCSL	LABORATORY	CollatingOrder	dbInteger	1033
EFCSL	LABORATORY	Type	dbInteger	10
EFCSL	LABORATORY	Name	dbMemo	LABORATORY
EFCSL	LABORATORY	OrdinalPosition	dbInteger	4
EFCSL	LABORATORY	Size	dbLong	25
EFCSL	LABORATORY	SourceField	dbMemo	LABORATORY
EFCSL	LABORATORY	SourceTable	dbMemo	EFCSL
EFCSL	LABORATORY	ValidateOnSet	dbBoolean	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
EFCSL	LABORATORY	DataUpdatable	dbBoolean	0
EFCSL	LABORATORY	ForeignName	dbMemo	
EFCSL	LABORATORY	Required	dbBoolean	0
EFCSL	LABORATORY	AllowZeroLength	dbBoolean	0
EFCSL	LABORATORY	FieldSize	dbLong	
EFCSL	LABORATORY	OriginalValue	dbText	
EFCSL	LABORATORY	VisibleValue	dbText	
EFCSL	LABORATORY	ColumnWidth	dbInteger	-1
EFCSL	LABORATORY	ColumnOrder	dbInteger	0
EFCSL	LABORATORY	ColumnHidden	dbBoolean	0
EFCSL	LABORATORY	DisplayControl	dbInteger	109
EFCSL	TAT	Value	dbInteger	
EFCSL	TAT	Attributes	dbLong	1
EFCSL	TAT	CollatingOrder	dbInteger	1033
EFCSL	TAT	Type	dbInteger	3
EFCSL	TAT	Name	dbMemo	TAT
EFCSL	TAT	OrdinalPosition	dbInteger	5
EFCSL	TAT	Size	dbLong	2
EFCSL	TAT	SourceField	dbMemo	TAT
EFCSL	TAT	SourceTable	dbMemo	EFCSL
EFCSL	TAT	ValidateOnSet	dbBoolean	
EFCSL	TAT	DataUpdatable	dbBoolean	0
EFCSL	TAT	ForeignName	dbMemo	
EFCSL	TAT	DefaultValue	dbMemo	21
EFCSL	TAT	Required	dbBoolean	0
EFCSL	TAT	AllowZeroLength	dbBoolean	0
EFCSL	TAT	FieldSize	dbLong	
EFCSL	TAT	OriginalValue	dbInteger	
EFCSL	TAT	VisibleValue	dbInteger	
tbDeletedResultsLabAnal	NSAMPLE	Value	dbText	
tbDeletedResultsLabAnal	NSAMPLE	Attributes	dbLong	2
tbDeletedResultsLabAnal	NSAMPLE	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	NSAMPLE	Type	dbInteger	10
tbDeletedResultsLabAnal	NSAMPLE	Name	dbMemo	NSAMPLE
tbDeletedResultsLabAnal	NSAMPLE	OrdinalPosition	dbInteger	0
tbDeletedResultsLabAnal	NSAMPLE	Size	dbLong	30
tbDeletedResultsLabAnal	NSAMPLE	SourceField	dbMemo	NSAMPLE
tbDeletedResultsLabAnal	NSAMPLE	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	NSAMPLE	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	NSAMPLE	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	NSAMPLE	ForeignName	dbMemo	
tbDeletedResultsLabAnal	NSAMPLE	Required	dbBoolean	0
tbDeletedResultsLabAnal	NSAMPLE	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	NSAMPLE	FieldSize	dbLong	
tbDeletedResultsLabAnal	NSAMPLE	OriginalValue	dbText	
tbDeletedResultsLabAnal	NSAMPLE	VisibleValue	dbText	
tbDeletedResultsLabAnal	NSAMPLE	ColumnHidden	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbDeletedResultsLabAnal	NSAMPLE	ColumnWidth	dbInteger	1965
tbDeletedResultsLabAnal	NSAMPLE	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	NSAMPLE	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	FRACTION	Value	dbText	
tbDeletedResultsLabAnal	FRACTION	Attributes	dbLong	2
tbDeletedResultsLabAnal	FRACTION	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	FRACTION	Type	dbInteger	10
tbDeletedResultsLabAnal	FRACTION	Name	dbMemo	FRACTION
tbDeletedResultsLabAnal	FRACTION	OrdinalPosition	dbInteger	1
tbDeletedResultsLabAnal	FRACTION	Size	dbLong	5
tbDeletedResultsLabAnal	FRACTION	SourceField	dbMemo	FRACTION
tbDeletedResultsLabAnal	FRACTION	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	FRACTION	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	FRACTION	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	FRACTION	ForeignName	dbMemo	
tbDeletedResultsLabAnal	FRACTION	Required	dbBoolean	0
tbDeletedResultsLabAnal	FRACTION	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	FRACTION	FieldSize	dbLong	
tbDeletedResultsLabAnal	FRACTION	OriginalValue	dbText	
tbDeletedResultsLabAnal	FRACTION	VisibleValue	dbText	
tbDeletedResultsLabAnal	FRACTION	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	FRACTION	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	FRACTION	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	FRACTION	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	PARAMETER	Value	dbText	
tbDeletedResultsLabAnal	PARAMETER	Attributes	dbLong	2
tbDeletedResultsLabAnal	PARAMETER	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	PARAMETER	Type	dbInteger	10
tbDeletedResultsLabAnal	PARAMETER	Name	dbMemo	PARAMETER
tbDeletedResultsLabAnal	PARAMETER	OrdinalPosition	dbInteger	2
tbDeletedResultsLabAnal	PARAMETER	Size	dbLong	45
tbDeletedResultsLabAnal	PARAMETER	SourceField	dbMemo	PARAMETER
tbDeletedResultsLabAnal	PARAMETER	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	PARAMETER	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	PARAMETER	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	PARAMETER	ForeignName	dbMemo	
tbDeletedResultsLabAnal	PARAMETER	Required	dbBoolean	0
tbDeletedResultsLabAnal	PARAMETER	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	PARAMETER	FieldSize	dbLong	
tbDeletedResultsLabAnal	PARAMETER	OriginalValue	dbText	
tbDeletedResultsLabAnal	PARAMETER	VisibleValue	dbText	
tbDeletedResultsLabAnal	PARAMETER	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	PARAMETER	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	PARAMETER	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	PARAMETER	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	EPASAMNO	Value	dbText	
tbDeletedResultsLabAnal	EPASAMNO	Attributes	dbLong	2

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbDeletedResultsLabAnal	EPASAMNO	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	EPASAMNO	Type	dbInteger	10
tbDeletedResultsLabAnal	EPASAMNO	Name	dbMemo	EPASAMNO
tbDeletedResultsLabAnal	EPASAMNO	OrdinalPosition	dbInteger	3
tbDeletedResultsLabAnal	EPASAMNO	Size	dbLong	12
tbDeletedResultsLabAnal	EPASAMNO	SourceField	dbMemo	EPASAMNO
tbDeletedResultsLabAnal	EPASAMNO	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	EPASAMNO	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	EPASAMNO	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	EPASAMNO	ForeignName	dbMemo	
tbDeletedResultsLabAnal	EPASAMNO	Required	dbBoolean	0
tbDeletedResultsLabAnal	EPASAMNO	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	EPASAMNO	FieldSize	dbLong	
tbDeletedResultsLabAnal	EPASAMNO	OriginalValue	dbText	
tbDeletedResultsLabAnal	EPASAMNO	VisibleValue	dbText	
tbDeletedResultsLabAnal	EPASAMNO	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	EPASAMNO	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	EPASAMNO	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	EPASAMNO	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	CASNO	Value	dbText	
tbDeletedResultsLabAnal	CASNO	Attributes	dbLong	2
tbDeletedResultsLabAnal	CASNO	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	CASNO	Type	dbInteger	10
tbDeletedResultsLabAnal	CASNO	Name	dbMemo	CASNO
tbDeletedResultsLabAnal	CASNO	OrdinalPosition	dbInteger	4
tbDeletedResultsLabAnal	CASNO	Size	dbLong	50
tbDeletedResultsLabAnal	CASNO	SourceField	dbMemo	CASNO
tbDeletedResultsLabAnal	CASNO	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	CASNO	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	CASNO	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	CASNO	ForeignName	dbMemo	
tbDeletedResultsLabAnal	CASNO	Required	dbBoolean	0
tbDeletedResultsLabAnal	CASNO	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	CASNO	FieldSize	dbLong	
tbDeletedResultsLabAnal	CASNO	OriginalValue	dbText	
tbDeletedResultsLabAnal	CASNO	VisibleValue	dbText	
tbDeletedResultsLabAnal	CASNO	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	CASNO	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	CASNO	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	CASNO	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	LAB_RESULT	Value	dbDouble	
tbDeletedResultsLabAnal	LAB_RESULT	Attributes	dbLong	1
tbDeletedResultsLabAnal	LAB_RESULT	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	LAB_RESULT	Type	dbInteger	7
tbDeletedResultsLabAnal	LAB_RESULT	Name	dbMemo	LAB_RESULT
tbDeletedResultsLabAnal	LAB_RESULT	OrdinalPosition	dbInteger	5
tbDeletedResultsLabAnal	LAB_RESULT	Size	dbLong	8

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbDeletedResultsLabAnal	LAB_RESULT	SourceField	dbMemo	LAB_RESULT
tbDeletedResultsLabAnal	LAB_RESULT	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	LAB_RESULT	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	LAB_RESULT	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	LAB_RESULT	ForeignName	dbMemo	
tbDeletedResultsLabAnal	LAB_RESULT	Required	dbBoolean	0
tbDeletedResultsLabAnal	LAB_RESULT	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	LAB_RESULT	FieldSize	dbLong	
tbDeletedResultsLabAnal	LAB_RESULT	OriginalValue	dbDouble	
tbDeletedResultsLabAnal	LAB_RESULT	VisibleValue	dbDouble	
tbDeletedResultsLabAnal	LAB_RESULT	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	LAB_RESULT	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	LAB_RESULT	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	LAB_RESULT	DecimalPlaces	dbByte	255
tbDeletedResultsLabAnal	LAB_RESULT	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	QUAL	Value	dbText	
tbDeletedResultsLabAnal	QUAL	Attributes	dbLong	2
tbDeletedResultsLabAnal	QUAL	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	QUAL	Type	dbInteger	10
tbDeletedResultsLabAnal	QUAL	Name	dbMemo	QUAL
tbDeletedResultsLabAnal	QUAL	OrdinalPosition	dbInteger	6
tbDeletedResultsLabAnal	QUAL	Size	dbLong	5
tbDeletedResultsLabAnal	QUAL	SourceField	dbMemo	QUAL
tbDeletedResultsLabAnal	QUAL	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	QUAL	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	QUAL	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	QUAL	ForeignName	dbMemo	
tbDeletedResultsLabAnal	QUAL	Required	dbBoolean	0
tbDeletedResultsLabAnal	QUAL	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	QUAL	FieldSize	dbLong	
tbDeletedResultsLabAnal	QUAL	OriginalValue	dbText	
tbDeletedResultsLabAnal	QUAL	VisibleValue	dbText	
tbDeletedResultsLabAnal	QUAL	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	QUAL	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	QUAL	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	QUAL	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	OUR_RESULT	Value	dbText	
tbDeletedResultsLabAnal	OUR_RESULT	Attributes	dbLong	2
tbDeletedResultsLabAnal	OUR_RESULT	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	OUR_RESULT	Type	dbInteger	10
tbDeletedResultsLabAnal	OUR_RESULT	Name	dbMemo	OUR_RESULT
tbDeletedResultsLabAnal	OUR_RESULT	OrdinalPosition	dbInteger	7
tbDeletedResultsLabAnal	OUR_RESULT	Size	dbLong	15
tbDeletedResultsLabAnal	OUR_RESULT	SourceField	dbMemo	OUR_RESULT
tbDeletedResultsLabAnal	OUR_RESULT	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	OUR_RESULT	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	OUR_RESULT	DataUpdatable	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbDeletedResultsLabAnal	OUR_RESULT	ForeignName	dbMemo	
tbDeletedResultsLabAnal	OUR_RESULT	Required	dbBoolean	0
tbDeletedResultsLabAnal	OUR_RESULT	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	OUR_RESULT	FieldSize	dbLong	
tbDeletedResultsLabAnal	OUR_RESULT	OriginalValue	dbText	
tbDeletedResultsLabAnal	OUR_RESULT	VisibleValue	dbText	
tbDeletedResultsLabAnal	OUR_RESULT	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	OUR_RESULT	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	OUR_RESULT	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	OUR_RESULT	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	UNITS	Value	dbText	
tbDeletedResultsLabAnal	UNITS	Attributes	dbLong	2
tbDeletedResultsLabAnal	UNITS	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	UNITS	Type	dbInteger	10
tbDeletedResultsLabAnal	UNITS	Name	dbMemo	UNITS
tbDeletedResultsLabAnal	UNITS	OrdinalPosition	dbInteger	8
tbDeletedResultsLabAnal	UNITS	Size	dbLong	5
tbDeletedResultsLabAnal	UNITS	SourceField	dbMemo	UNITS
tbDeletedResultsLabAnal	UNITS	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	UNITS	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	UNITS	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	UNITS	ForeignName	dbMemo	
tbDeletedResultsLabAnal	UNITS	Required	dbBoolean	0
tbDeletedResultsLabAnal	UNITS	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	UNITS	FieldSize	dbLong	
tbDeletedResultsLabAnal	UNITS	OriginalValue	dbText	
tbDeletedResultsLabAnal	UNITS	VisibleValue	dbText	
tbDeletedResultsLabAnal	UNITS	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	UNITS	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	UNITS	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	UNITS	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	CASE	Value	dbText	
tbDeletedResultsLabAnal	CASE	Attributes	dbLong	2
tbDeletedResultsLabAnal	CASE	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	CASE	Type	dbInteger	10
tbDeletedResultsLabAnal	CASE	Name	dbMemo	CASE
tbDeletedResultsLabAnal	CASE	OrdinalPosition	dbInteger	9
tbDeletedResultsLabAnal	CASE	Size	dbLong	5
tbDeletedResultsLabAnal	CASE	SourceField	dbMemo	CASE
tbDeletedResultsLabAnal	CASE	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	CASE	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	CASE	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	CASE	ForeignName	dbMemo	
tbDeletedResultsLabAnal	CASE	Required	dbBoolean	0
tbDeletedResultsLabAnal	CASE	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	CASE	FieldSize	dbLong	
tbDeletedResultsLabAnal	CASE	OriginalValue	dbText	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbDeletedResultsLabAnal	CASE	VisibleValue	dbText	
tbDeletedResultsLabAnal	CASE	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	CASE	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	CASE	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	CASE	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	SDG	Value	dbText	
tbDeletedResultsLabAnal	SDG	Attributes	dbLong	2
tbDeletedResultsLabAnal	SDG	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	SDG	Type	dbInteger	10
tbDeletedResultsLabAnal	SDG	Name	dbMemo	SDG
tbDeletedResultsLabAnal	SDG	OrdinalPosition	dbInteger	10
tbDeletedResultsLabAnal	SDG	Size	dbLong	15
tbDeletedResultsLabAnal	SDG	SourceField	dbMemo	SDG
tbDeletedResultsLabAnal	SDG	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	SDG	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	SDG	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	SDG	ForeignName	dbMemo	
tbDeletedResultsLabAnal	SDG	Required	dbBoolean	0
tbDeletedResultsLabAnal	SDG	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	SDG	FieldSize	dbLong	
tbDeletedResultsLabAnal	SDG	OriginalValue	dbText	
tbDeletedResultsLabAnal	SDG	VisibleValue	dbText	
tbDeletedResultsLabAnal	SDG	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	SDG	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	SDG	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	SDG	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	LABORATORY	Value	dbText	
tbDeletedResultsLabAnal	LABORATORY	Attributes	dbLong	2
tbDeletedResultsLabAnal	LABORATORY	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	LABORATORY	Type	dbInteger	10
tbDeletedResultsLabAnal	LABORATORY	Name	dbMemo	LABORATORY
tbDeletedResultsLabAnal	LABORATORY	OrdinalPosition	dbInteger	11
tbDeletedResultsLabAnal	LABORATORY	Size	dbLong	25
tbDeletedResultsLabAnal	LABORATORY	SourceField	dbMemo	LABORATORY
tbDeletedResultsLabAnal	LABORATORY	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	LABORATORY	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	LABORATORY	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	LABORATORY	ForeignName	dbMemo	
tbDeletedResultsLabAnal	LABORATORY	Required	dbBoolean	0
tbDeletedResultsLabAnal	LABORATORY	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	LABORATORY	FieldSize	dbLong	
tbDeletedResultsLabAnal	LABORATORY	OriginalValue	dbText	
tbDeletedResultsLabAnal	LABORATORY	VisibleValue	dbText	
tbDeletedResultsLabAnal	LABORATORY	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	LABORATORY	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	LABORATORY	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	LABORATORY	DisplayControl	dbInteger	109

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbDeletedResultsLabAnal	LAB_ID	Value	dbText	
tbDeletedResultsLabAnal	LAB_ID	Attributes	dbLong	2
tbDeletedResultsLabAnal	LAB_ID	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	LAB_ID	Type	dbInteger	10
tbDeletedResultsLabAnal	LAB_ID	Name	dbMemo	LAB_ID
tbDeletedResultsLabAnal	LAB_ID	OrdinalPosition	dbInteger	12
tbDeletedResultsLabAnal	LAB_ID	Size	dbLong	15
tbDeletedResultsLabAnal	LAB_ID	SourceField	dbMemo	LAB_ID
tbDeletedResultsLabAnal	LAB_ID	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	LAB_ID	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	LAB_ID	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	LAB_ID	ForeignName	dbMemo	
tbDeletedResultsLabAnal	LAB_ID	Required	dbBoolean	0
tbDeletedResultsLabAnal	LAB_ID	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	LAB_ID	FieldSize	dbLong	
tbDeletedResultsLabAnal	LAB_ID	OriginalValue	dbText	
tbDeletedResultsLabAnal	LAB_ID	VisibleValue	dbText	
tbDeletedResultsLabAnal	LAB_ID	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	LAB_ID	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	LAB_ID	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	LAB_ID	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	REC_DATE	Value	dbDate	
tbDeletedResultsLabAnal	REC_DATE	Attributes	dbLong	1
tbDeletedResultsLabAnal	REC_DATE	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	REC_DATE	Type	dbInteger	8
tbDeletedResultsLabAnal	REC_DATE	Name	dbMemo	REC_DATE
tbDeletedResultsLabAnal	REC_DATE	OrdinalPosition	dbInteger	13
tbDeletedResultsLabAnal	REC_DATE	Size	dbLong	8
tbDeletedResultsLabAnal	REC_DATE	SourceField	dbMemo	REC_DATE
tbDeletedResultsLabAnal	REC_DATE	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	REC_DATE	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	REC_DATE	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	REC_DATE	ForeignName	dbMemo	
tbDeletedResultsLabAnal	REC_DATE	Required	dbBoolean	0
tbDeletedResultsLabAnal	REC_DATE	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	REC_DATE	FieldSize	dbLong	
tbDeletedResultsLabAnal	REC_DATE	OriginalValue	dbDate	
tbDeletedResultsLabAnal	REC_DATE	VisibleValue	dbDate	
tbDeletedResultsLabAnal	REC_DATE	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	REC_DATE	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	REC_DATE	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	EXTR_DATE	Value	dbDate	
tbDeletedResultsLabAnal	EXTR_DATE	Attributes	dbLong	1
tbDeletedResultsLabAnal	EXTR_DATE	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	EXTR_DATE	Type	dbInteger	8
tbDeletedResultsLabAnal	EXTR_DATE	Name	dbMemo	EXTR_DATE
tbDeletedResultsLabAnal	EXTR_DATE	OrdinalPosition	dbInteger	14

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbDeletedResultsLabAnal	EXTR_DATE	Size	dbLong	8
tbDeletedResultsLabAnal	EXTR_DATE	SourceField	dbMemo	EXTR_DATE
tbDeletedResultsLabAnal	EXTR_DATE	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	EXTR_DATE	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	EXTR_DATE	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	EXTR_DATE	ForeignName	dbMemo	
tbDeletedResultsLabAnal	EXTR_DATE	Required	dbBoolean	0
tbDeletedResultsLabAnal	EXTR_DATE	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	EXTR_DATE	FieldSize	dbLong	
tbDeletedResultsLabAnal	EXTR_DATE	OriginalValue	dbDate	
tbDeletedResultsLabAnal	EXTR_DATE	VisibleValue	dbDate	
tbDeletedResultsLabAnal	EXTR_DATE	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	EXTR_DATE	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	EXTR_DATE	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	ANAL_DATE	Value	dbDate	
tbDeletedResultsLabAnal	ANAL_DATE	Attributes	dbLong	1
tbDeletedResultsLabAnal	ANAL_DATE	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	ANAL_DATE	Type	dbInteger	8
tbDeletedResultsLabAnal	ANAL_DATE	Name	dbMemo	ANAL_DATE
tbDeletedResultsLabAnal	ANAL_DATE	OrdinalPosition	dbInteger	15
tbDeletedResultsLabAnal	ANAL_DATE	Size	dbLong	8
tbDeletedResultsLabAnal	ANAL_DATE	SourceField	dbMemo	ANAL_DATE
tbDeletedResultsLabAnal	ANAL_DATE	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	ANAL_DATE	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	ANAL_DATE	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	ANAL_DATE	ForeignName	dbMemo	
tbDeletedResultsLabAnal	ANAL_DATE	Required	dbBoolean	0
tbDeletedResultsLabAnal	ANAL_DATE	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	ANAL_DATE	FieldSize	dbLong	
tbDeletedResultsLabAnal	ANAL_DATE	OriginalValue	dbDate	
tbDeletedResultsLabAnal	ANAL_DATE	VisibleValue	dbDate	
tbDeletedResultsLabAnal	ANAL_DATE	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	ANAL_DATE	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	ANAL_DATE	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	METHOD	Value	dbText	
tbDeletedResultsLabAnal	METHOD	Attributes	dbLong	2
tbDeletedResultsLabAnal	METHOD	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	METHOD	Type	dbInteger	10
tbDeletedResultsLabAnal	METHOD	Name	dbMemo	METHOD
tbDeletedResultsLabAnal	METHOD	OrdinalPosition	dbInteger	16
tbDeletedResultsLabAnal	METHOD	Size	dbLong	50
tbDeletedResultsLabAnal	METHOD	SourceField	dbMemo	METHOD
tbDeletedResultsLabAnal	METHOD	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	METHOD	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	METHOD	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	METHOD	ForeignName	dbMemo	
tbDeletedResultsLabAnal	METHOD	Required	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbDeletedResultsLabAnal	METHOD	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	METHOD	FieldSize	dbLong	
tbDeletedResultsLabAnal	METHOD	OriginalValue	dbText	
tbDeletedResultsLabAnal	METHOD	VisibleValue	dbText	
tbDeletedResultsLabAnal	METHOD	ColumnWidth	dbInteger	-1
tbDeletedResultsLabAnal	METHOD	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	METHOD	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	METHOD	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	MDL	Value	dbDouble	
tbDeletedResultsLabAnal	MDL	Attributes	dbLong	1
tbDeletedResultsLabAnal	MDL	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	MDL	Type	dbInteger	7
tbDeletedResultsLabAnal	MDL	Name	dbMemo	MDL
tbDeletedResultsLabAnal	MDL	OrdinalPosition	dbInteger	17
tbDeletedResultsLabAnal	MDL	Size	dbLong	8
tbDeletedResultsLabAnal	MDL	SourceField	dbMemo	MDL
tbDeletedResultsLabAnal	MDL	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	MDL	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	MDL	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	MDL	ForeignName	dbMemo	
tbDeletedResultsLabAnal	MDL	DefaultValue	dbMemo	0
tbDeletedResultsLabAnal	MDL	Required	dbBoolean	0
tbDeletedResultsLabAnal	MDL	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	MDL	FieldSize	dbLong	
tbDeletedResultsLabAnal	MDL	OriginalValue	dbDouble	
tbDeletedResultsLabAnal	MDL	VisibleValue	dbDouble	
tbDeletedResultsLabAnal	MDL	ColumnWidth	dbInteger	-1
tbDeletedResultsLabAnal	MDL	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	MDL	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	MDL	DecimalPlaces	dbByte	255
tbDeletedResultsLabAnal	MDL	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	IDL	Value	dbDouble	
tbDeletedResultsLabAnal	IDL	Attributes	dbLong	1
tbDeletedResultsLabAnal	IDL	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	IDL	Type	dbInteger	7
tbDeletedResultsLabAnal	IDL	Name	dbMemo	IDL
tbDeletedResultsLabAnal	IDL	OrdinalPosition	dbInteger	18
tbDeletedResultsLabAnal	IDL	Size	dbLong	8
tbDeletedResultsLabAnal	IDL	SourceField	dbMemo	IDL
tbDeletedResultsLabAnal	IDL	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	IDL	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	IDL	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	IDL	ForeignName	dbMemo	
tbDeletedResultsLabAnal	IDL	Required	dbBoolean	0
tbDeletedResultsLabAnal	IDL	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	IDL	FieldSize	dbLong	
tbDeletedResultsLabAnal	IDL	OriginalValue	dbDouble	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbDeletedResultsLabAnal	IDL	VisibleValue	dbDouble	
tbDeletedResultsLabAnal	IDL	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	IDL	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	IDL	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	IDL	DecimalPlaces	dbByte	255
tbDeletedResultsLabAnal	IDL	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	CRDL_CRQL	Value	dbDouble	
tbDeletedResultsLabAnal	CRDL_CRQL	Attributes	dbLong	1
tbDeletedResultsLabAnal	CRDL_CRQL	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	CRDL_CRQL	Type	dbInteger	7
tbDeletedResultsLabAnal	CRDL_CRQL	Name	dbMemo	CRDL_CRQL
tbDeletedResultsLabAnal	CRDL_CRQL	OrdinalPosition	dbInteger	19
tbDeletedResultsLabAnal	CRDL_CRQL	Size	dbLong	8
tbDeletedResultsLabAnal	CRDL_CRQL	SourceField	dbMemo	CRDL_CRQL
tbDeletedResultsLabAnal	CRDL_CRQL	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	CRDL_CRQL	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	CRDL_CRQL	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	CRDL_CRQL	ForeignName	dbMemo	
tbDeletedResultsLabAnal	CRDL_CRQL	Required	dbBoolean	0
tbDeletedResultsLabAnal	CRDL_CRQL	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	CRDL_CRQL	FieldSize	dbLong	
tbDeletedResultsLabAnal	CRDL_CRQL	OriginalValue	dbDouble	
tbDeletedResultsLabAnal	CRDL_CRQL	VisibleValue	dbDouble	
tbDeletedResultsLabAnal	CRDL_CRQL	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	CRDL_CRQL	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	CRDL_CRQL	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	CRDL_CRQL	DecimalPlaces	dbByte	255
tbDeletedResultsLabAnal	CRDL_CRQL	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	DIL_FACTOR	Value	dbDouble	
tbDeletedResultsLabAnal	DIL_FACTOR	Attributes	dbLong	1
tbDeletedResultsLabAnal	DIL_FACTOR	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	DIL_FACTOR	Type	dbInteger	7
tbDeletedResultsLabAnal	DIL_FACTOR	Name	dbMemo	DIL_FACTOR
tbDeletedResultsLabAnal	DIL_FACTOR	OrdinalPosition	dbInteger	20
tbDeletedResultsLabAnal	DIL_FACTOR	Size	dbLong	8
tbDeletedResultsLabAnal	DIL_FACTOR	SourceField	dbMemo	DIL_FACTOR
tbDeletedResultsLabAnal	DIL_FACTOR	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	DIL_FACTOR	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	DIL_FACTOR	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	DIL_FACTOR	ForeignName	dbMemo	
tbDeletedResultsLabAnal	DIL_FACTOR	Required	dbBoolean	0
tbDeletedResultsLabAnal	DIL_FACTOR	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	DIL_FACTOR	FieldSize	dbLong	
tbDeletedResultsLabAnal	DIL_FACTOR	OriginalValue	dbDouble	
tbDeletedResultsLabAnal	DIL_FACTOR	VisibleValue	dbDouble	
tbDeletedResultsLabAnal	DIL_FACTOR	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	DIL_FACTOR	ColumnWidth	dbInteger	915

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbDeletedResultsLabAnal	DIL_FACTOR	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	DIL_FACTOR	DecimalPlaces	dbByte	255
tbDeletedResultsLabAnal	DIL_FACTOR	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	PCT_MOIST	Value	dbDouble	
tbDeletedResultsLabAnal	PCT_MOIST	Attributes	dbLong	1
tbDeletedResultsLabAnal	PCT_MOIST	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	PCT_MOIST	Type	dbInteger	7
tbDeletedResultsLabAnal	PCT_MOIST	Name	dbMemo	PCT_MOIST
tbDeletedResultsLabAnal	PCT_MOIST	OrdinalPosition	dbInteger	21
tbDeletedResultsLabAnal	PCT_MOIST	Size	dbLong	8
tbDeletedResultsLabAnal	PCT_MOIST	SourceField	dbMemo	PCT_MOIST
tbDeletedResultsLabAnal	PCT_MOIST	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	PCT_MOIST	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	PCT_MOIST	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	PCT_MOIST	ForeignName	dbMemo	
tbDeletedResultsLabAnal	PCT_MOIST	Required	dbBoolean	0
tbDeletedResultsLabAnal	PCT_MOIST	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	PCT_MOIST	FieldSize	dbLong	
tbDeletedResultsLabAnal	PCT_MOIST	OriginalValue	dbDouble	
tbDeletedResultsLabAnal	PCT_MOIST	VisibleValue	dbDouble	
tbDeletedResultsLabAnal	PCT_MOIST	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	PCT_MOIST	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	PCT_MOIST	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	PCT_MOIST	DecimalPlaces	dbByte	255
tbDeletedResultsLabAnal	PCT_MOIST	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	COMMENTS	Value	dbText	
tbDeletedResultsLabAnal	COMMENTS	Attributes	dbLong	2
tbDeletedResultsLabAnal	COMMENTS	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	COMMENTS	Type	dbInteger	10
tbDeletedResultsLabAnal	COMMENTS	Name	dbMemo	COMMENTS
tbDeletedResultsLabAnal	COMMENTS	OrdinalPosition	dbInteger	22
tbDeletedResultsLabAnal	COMMENTS	Size	dbLong	20
tbDeletedResultsLabAnal	COMMENTS	SourceField	dbMemo	COMMENTS
tbDeletedResultsLabAnal	COMMENTS	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	COMMENTS	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	COMMENTS	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	COMMENTS	ForeignName	dbMemo	
tbDeletedResultsLabAnal	COMMENTS	Required	dbBoolean	0
tbDeletedResultsLabAnal	COMMENTS	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	COMMENTS	FieldSize	dbLong	
tbDeletedResultsLabAnal	COMMENTS	OriginalValue	dbText	
tbDeletedResultsLabAnal	COMMENTS	VisibleValue	dbText	
tbDeletedResultsLabAnal	COMMENTS	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	COMMENTS	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	COMMENTS	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	COMMENTS	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	DATASET	Value	dbText	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbDeletedResultsLabAnal	DATASET	Attributes	dbLong	2
tbDeletedResultsLabAnal	DATASET	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	DATASET	Type	dbInteger	10
tbDeletedResultsLabAnal	DATASET	Name	dbMemo	DATASET
tbDeletedResultsLabAnal	DATASET	OrdinalPosition	dbInteger	23
tbDeletedResultsLabAnal	DATASET	Size	dbLong	75
tbDeletedResultsLabAnal	DATASET	SourceField	dbMemo	DATASET
tbDeletedResultsLabAnal	DATASET	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	DATASET	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	DATASET	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	DATASET	ForeignName	dbMemo	
tbDeletedResultsLabAnal	DATASET	Required	dbBoolean	0
tbDeletedResultsLabAnal	DATASET	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	DATASET	FieldSize	dbLong	
tbDeletedResultsLabAnal	DATASET	OriginalValue	dbText	
tbDeletedResultsLabAnal	DATASET	VisibleValue	dbText	
tbDeletedResultsLabAnal	DATASET	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	DATASET	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	DATASET	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	DATASET	DisplayControl	dbInteger	109
tbDeletedResultsLabAnal	VALIDATED	Value	dbBoolean	
tbDeletedResultsLabAnal	VALIDATED	Attributes	dbLong	1
tbDeletedResultsLabAnal	VALIDATED	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	VALIDATED	Type	dbInteger	1
tbDeletedResultsLabAnal	VALIDATED	Name	dbMemo	VALIDATED
tbDeletedResultsLabAnal	VALIDATED	OrdinalPosition	dbInteger	24
tbDeletedResultsLabAnal	VALIDATED	Size	dbLong	1
tbDeletedResultsLabAnal	VALIDATED	SourceField	dbMemo	VALIDATED
tbDeletedResultsLabAnal	VALIDATED	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	VALIDATED	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	VALIDATED	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	VALIDATED	ForeignName	dbMemo	
tbDeletedResultsLabAnal	VALIDATED	Required	dbBoolean	0
tbDeletedResultsLabAnal	VALIDATED	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	VALIDATED	FieldSize	dbLong	
tbDeletedResultsLabAnal	VALIDATED	OriginalValue	dbBoolean	
tbDeletedResultsLabAnal	VALIDATED	VisibleValue	dbBoolean	
tbDeletedResultsLabAnal	VALIDATED	ColumnWidth	dbInteger	915
tbDeletedResultsLabAnal	VALIDATED	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	VALIDATED	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	VALIDATED	Format	dbText	Yes/No
tbDeletedResultsLabAnal	VALIDATED	DisplayControl	dbInteger	106
tbDeletedResultsLabAnal	DATEAPPENDED	Value	dbDate	
tbDeletedResultsLabAnal	DATEAPPENDED	Attributes	dbLong	1
tbDeletedResultsLabAnal	DATEAPPENDED	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	DATEAPPENDED	Type	dbInteger	8
tbDeletedResultsLabAnal	DATEAPPENDED	Name	dbMemo	DATEAPPENDED

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbDeletedResultsLabAnal	DATEAPPENDED	OrdinalPosition	dbInteger	25
tbDeletedResultsLabAnal	DATEAPPENDED	Size	dbLong	8
tbDeletedResultsLabAnal	DATEAPPENDED	SourceField	dbMemo	DATEAPPENDED
tbDeletedResultsLabAnal	DATEAPPENDED	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	DATEAPPENDED	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	DATEAPPENDED	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	DATEAPPENDED	ForeignName	dbMemo	
tbDeletedResultsLabAnal	DATEAPPENDED	DefaultValue	dbMemo	=Now()
tbDeletedResultsLabAnal	DATEAPPENDED	Required	dbBoolean	0
tbDeletedResultsLabAnal	DATEAPPENDED	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	DATEAPPENDED	FieldSize	dbLong	
tbDeletedResultsLabAnal	DATEAPPENDED	OriginalValue	dbDate	
tbDeletedResultsLabAnal	DATEAPPENDED	VisibleValue	dbDate	
tbDeletedResultsLabAnal	DATEAPPENDED	ColumnWidth	dbInteger	-1
tbDeletedResultsLabAnal	DATEAPPENDED	ColumnOrder	dbInteger	0
tbDeletedResultsLabAnal	DATEAPPENDED	ColumnHidden	dbBoolean	0
tbDeletedResultsLabAnal	DVTIER	Value	dbInteger	
tbDeletedResultsLabAnal	DVTIER	Attributes	dbLong	1
tbDeletedResultsLabAnal	DVTIER	CollatingOrder	dbInteger	1033
tbDeletedResultsLabAnal	DVTIER	Type	dbInteger	3
tbDeletedResultsLabAnal	DVTIER	Name	dbMemo	DVTier
tbDeletedResultsLabAnal	DVTIER	OrdinalPosition	dbInteger	26
tbDeletedResultsLabAnal	DVTIER	Size	dbLong	2
tbDeletedResultsLabAnal	DVTIER	SourceField	dbMemo	DVTier
tbDeletedResultsLabAnal	DVTIER	SourceTable	dbMemo	tbDeletedResultsLabAnal
tbDeletedResultsLabAnal	DVTIER	ValidateOnSet	dbBoolean	
tbDeletedResultsLabAnal	DVTIER	DataUpdatable	dbBoolean	0
tbDeletedResultsLabAnal	DVTIER	ForeignName	dbMemo	
tbDeletedResultsLabAnal	DVTIER	DefaultValue	dbMemo	0
tbDeletedResultsLabAnal	DVTIER	Required	dbBoolean	0
tbDeletedResultsLabAnal	DVTIER	AllowZeroLength	dbBoolean	0
tbDeletedResultsLabAnal	DVTIER	FieldSize	dbLong	
tbDeletedResultsLabAnal	DVTIER	OriginalValue	dbInteger	
tbDeletedResultsLabAnal	DVTIER	VisibleValue	dbInteger	
tbFraction	PRINTORDER	Value	dbDouble	
tbFraction	PRINTORDER	Attributes	dbLong	1
tbFraction	PRINTORDER	CollatingOrder	dbInteger	1033
tbFraction	PRINTORDER	Type	dbInteger	7
tbFraction	PRINTORDER	Name	dbMemo	PrintOrder
tbFraction	PRINTORDER	OrdinalPosition	dbInteger	0
tbFraction	PRINTORDER	Size	dbLong	8
tbFraction	PRINTORDER	SourceField	dbMemo	PrintOrder
tbFraction	PRINTORDER	SourceTable	dbMemo	tbFraction
tbFraction	PRINTORDER	ValidateOnSet	dbBoolean	
tbFraction	PRINTORDER	DataUpdatable	dbBoolean	0
tbFraction	PRINTORDER	ForeignName	dbMemo	
tbFraction	PRINTORDER	DefaultValue	dbMemo	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbFraction	PRINTORDER	Required	dbBoolean	0
tbFraction	PRINTORDER	AllowZeroLength	dbBoolean	0
tbFraction	PRINTORDER	FieldSize	dbLong	
tbFraction	PRINTORDER	OriginalValue	dbDouble	
tbFraction	PRINTORDER	VisibleValue	dbDouble	
tbFraction	PRINTORDER	ColumnWidth	dbInteger	-1
tbFraction	PRINTORDER	ColumnOrder	dbInteger	0
tbFraction	PRINTORDER	ColumnHidden	dbBoolean	0
tbFraction	PRINTORDER	DecimalPlaces	dbByte	255
tbFraction	PRINTORDER	DisplayControl	dbInteger	109
tbFraction	FRACTION	Value	dbText	
tbFraction	FRACTION	Attributes	dbLong	2
tbFraction	FRACTION	CollatingOrder	dbInteger	1033
tbFraction	FRACTION	Type	dbInteger	10
tbFraction	FRACTION	Name	dbMemo	FRACTION
tbFraction	FRACTION	OrdinalPosition	dbInteger	1
tbFraction	FRACTION	Size	dbLong	10
tbFraction	FRACTION	SourceField	dbMemo	FRACTION
tbFraction	FRACTION	SourceTable	dbMemo	tbFraction
tbFraction	FRACTION	ValidateOnSet	dbBoolean	
tbFraction	FRACTION	DataUpdatable	dbBoolean	0
tbFraction	FRACTION	ForeignName	dbMemo	
tbFraction	FRACTION	Required	dbBoolean	0
tbFraction	FRACTION	AllowZeroLength	dbBoolean	0
tbFraction	FRACTION	FieldSize	dbLong	
tbFraction	FRACTION	OriginalValue	dbText	
tbFraction	FRACTION	VisibleValue	dbText	
tbFraction	FRACTION	ColumnWidth	dbInteger	-1
tbFraction	FRACTION	ColumnOrder	dbInteger	0
tbFraction	FRACTION	ColumnHidden	dbBoolean	0
tbFraction	FRACTION	DisplayControl	dbInteger	109
tbFraction	DESCRIPTION4	Value	dbText	
tbFraction	DESCRIPTION4	Attributes	dbLong	2
tbFraction	DESCRIPTION4	CollatingOrder	dbInteger	1033
tbFraction	DESCRIPTION4	Type	dbInteger	10
tbFraction	DESCRIPTION4	Name	dbMemo	DESCRIPTION4
tbFraction	DESCRIPTION4	OrdinalPosition	dbInteger	2
tbFraction	DESCRIPTION4	Size	dbLong	75
tbFraction	DESCRIPTION4	SourceField	dbMemo	DESCRIPTION4
tbFraction	DESCRIPTION4	SourceTable	dbMemo	tbFraction
tbFraction	DESCRIPTION4	ValidateOnSet	dbBoolean	
tbFraction	DESCRIPTION4	DataUpdatable	dbBoolean	0
tbFraction	DESCRIPTION4	ForeignName	dbMemo	
tbFraction	DESCRIPTION4	Required	dbBoolean	0
tbFraction	DESCRIPTION4	AllowZeroLength	dbBoolean	0
tbFraction	DESCRIPTION4	FieldSize	dbLong	
tbFraction	DESCRIPTION4	OriginalValue	dbText	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbFraction	DESCRIPTION4	VisibleValue	dbText	
tbFraction	DESCRIPTION4	ColumnWidth	dbInteger	4035
tbFraction	DESCRIPTION4	ColumnOrder	dbInteger	0
tbFraction	DESCRIPTION4	ColumnHidden	dbBoolean	0
tbFraction	DESCRIPTION4	DisplayControl	dbInteger	109
tbFraction	DESCRIPTION	Value	dbText	
tbFraction	DESCRIPTION	Attributes	dbLong	2
tbFraction	DESCRIPTION	CollatingOrder	dbInteger	1033
tbFraction	DESCRIPTION	Type	dbInteger	10
tbFraction	DESCRIPTION	Name	dbMemo	DESCRIPTION
tbFraction	DESCRIPTION	OrdinalPosition	dbInteger	3
tbFraction	DESCRIPTION	Size	dbLong	255
tbFraction	DESCRIPTION	SourceField	dbMemo	DESCRIPTION
tbFraction	DESCRIPTION	SourceTable	dbMemo	tbFraction
tbFraction	DESCRIPTION	ValidateOnSet	dbBoolean	
tbFraction	DESCRIPTION	DataUpdatable	dbBoolean	0
tbFraction	DESCRIPTION	ForeignName	dbMemo	
tbFraction	DESCRIPTION	Required	dbBoolean	0
tbFraction	DESCRIPTION	AllowZeroLength	dbBoolean	0
tbFraction	DESCRIPTION	FieldSize	dbLong	
tbFraction	DESCRIPTION	OriginalValue	dbText	
tbFraction	DESCRIPTION	VisibleValue	dbText	
tbFraction	DESCRIPTION	ColumnWidth	dbInteger	2850
tbFraction	DESCRIPTION	ColumnOrder	dbInteger	0
tbFraction	DESCRIPTION	ColumnHidden	dbBoolean	0
tbFraction	DESCRIPTION	DisplayControl	dbInteger	109
tbFraction	DESCRIPTION2	Value	dbText	
tbFraction	DESCRIPTION2	Attributes	dbLong	2
tbFraction	DESCRIPTION2	CollatingOrder	dbInteger	1033
tbFraction	DESCRIPTION2	Type	dbInteger	10
tbFraction	DESCRIPTION2	Name	dbMemo	DESCRIPTION2
tbFraction	DESCRIPTION2	OrdinalPosition	dbInteger	4
tbFraction	DESCRIPTION2	Size	dbLong	75
tbFraction	DESCRIPTION2	SourceField	dbMemo	DESCRIPTION2
tbFraction	DESCRIPTION2	SourceTable	dbMemo	tbFraction
tbFraction	DESCRIPTION2	ValidateOnSet	dbBoolean	
tbFraction	DESCRIPTION2	DataUpdatable	dbBoolean	0
tbFraction	DESCRIPTION2	ForeignName	dbMemo	
tbFraction	DESCRIPTION2	Required	dbBoolean	0
tbFraction	DESCRIPTION2	AllowZeroLength	dbBoolean	0
tbFraction	DESCRIPTION2	FieldSize	dbLong	
tbFraction	DESCRIPTION2	OriginalValue	dbText	
tbFraction	DESCRIPTION2	VisibleValue	dbText	
tbFraction	DESCRIPTION2	ColumnWidth	dbInteger	3060
tbFraction	DESCRIPTION2	ColumnOrder	dbInteger	0
tbFraction	DESCRIPTION2	ColumnHidden	dbBoolean	0
tbFraction	DESCRIPTION2	DisplayControl	dbInteger	109

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbFraction	DESCRIPTION3	Value	dbText	
tbFraction	DESCRIPTION3	Attributes	dbLong	2
tbFraction	DESCRIPTION3	CollatingOrder	dbInteger	1033
tbFraction	DESCRIPTION3	Type	dbInteger	10
tbFraction	DESCRIPTION3	Name	dbMemo	DESCRIPTION3
tbFraction	DESCRIPTION3	OrdinalPosition	dbInteger	5
tbFraction	DESCRIPTION3	Size	dbLong	75
tbFraction	DESCRIPTION3	SourceField	dbMemo	DESCRIPTION3
tbFraction	DESCRIPTION3	SourceTable	dbMemo	tbFraction
tbFraction	DESCRIPTION3	ValidateOnSet	dbBoolean	
tbFraction	DESCRIPTION3	DataUpdatable	dbBoolean	0
tbFraction	DESCRIPTION3	ForeignName	dbMemo	
tbFraction	DESCRIPTION3	Required	dbBoolean	0
tbFraction	DESCRIPTION3	AllowZeroLength	dbBoolean	0
tbFraction	DESCRIPTION3	FieldSize	dbLong	
tbFraction	DESCRIPTION3	OriginalValue	dbText	
tbFraction	DESCRIPTION3	VisibleValue	dbText	
tbFraction	DESCRIPTION3	ColumnWidth	dbInteger	3555
tbFraction	DESCRIPTION3	ColumnOrder	dbInteger	0
tbFraction	DESCRIPTION3	ColumnHidden	dbBoolean	0
tbFraction	DESCRIPTION3	DisplayControl	dbInteger	109
tbFraction	OLDPRINTORDER	Value	dbDouble	
tbFraction	OLDPRINTORDER	Attributes	dbLong	1
tbFraction	OLDPRINTORDER	CollatingOrder	dbInteger	1033
tbFraction	OLDPRINTORDER	Type	dbInteger	7
tbFraction	OLDPRINTORDER	Name	dbMemo	oldPrintOrder
tbFraction	OLDPRINTORDER	OrdinalPosition	dbInteger	6
tbFraction	OLDPRINTORDER	Size	dbLong	8
tbFraction	OLDPRINTORDER	SourceField	dbMemo	oldPrintOrder
tbFraction	OLDPRINTORDER	SourceTable	dbMemo	tbFraction
tbFraction	OLDPRINTORDER	ValidateOnSet	dbBoolean	
tbFraction	OLDPRINTORDER	DataUpdatable	dbBoolean	0
tbFraction	OLDPRINTORDER	ForeignName	dbMemo	
tbFraction	OLDPRINTORDER	Required	dbBoolean	0
tbFraction	OLDPRINTORDER	AllowZeroLength	dbBoolean	0
tbFraction	OLDPRINTORDER	FieldSize	dbLong	
tbFraction	OLDPRINTORDER	OriginalValue	dbDouble	
tbFraction	OLDPRINTORDER	VisibleValue	dbDouble	
tbFraction	OLDPRINTORDER	ColumnWidth	dbInteger	-1
tbFraction	OLDPRINTORDER	ColumnOrder	dbInteger	0
tbFraction	OLDPRINTORDER	ColumnHidden	dbBoolean	0
tbFraction	OLDPRINTORDER	DecimalPlaces	dbByte	255
tbFraction	OLDPRINTORDER	DisplayControl	dbInteger	109
tbFraction	DESCSHORT	Value	dbText	
tbFraction	DESCSHORT	Attributes	dbLong	2
tbFraction	DESCSHORT	CollatingOrder	dbInteger	1033
tbFraction	DESCSHORT	Type	dbInteger	10

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbFraction	DESCSHORT	Name	dbMemo	descshort
tbFraction	DESCSHORT	OrdinalPosition	dbInteger	7
tbFraction	DESCSHORT	Size	dbLong	50
tbFraction	DESCSHORT	SourceField	dbMemo	descshort
tbFraction	DESCSHORT	SourceTable	dbMemo	tbFraction
tbFraction	DESCSHORT	ValidateOnSet	dbBoolean	
tbFraction	DESCSHORT	DataUpdatable	dbBoolean	0
tbFraction	DESCSHORT	ForeignName	dbMemo	
tbFraction	DESCSHORT	Required	dbBoolean	0
tbFraction	DESCSHORT	AllowZeroLength	dbBoolean	0
tbFraction	DESCSHORT	FieldSize	dbLong	
tbFraction	DESCSHORT	OriginalValue	dbText	
tbFraction	DESCSHORT	VisibleValue	dbText	
tbFraction	DESCSHORT	ColumnWidth	dbInteger	-1
tbFraction	DESCSHORT	ColumnOrder	dbInteger	0
tbFraction	DESCSHORT	ColumnHidden	dbBoolean	0
tbFraction	DESCSHORT	DisplayControl	dbInteger	109
tbMatrix	MATRIX	Value	dbText	
tbMatrix	MATRIX	Attributes	dbLong	2
tbMatrix	MATRIX	CollatingOrder	dbInteger	1033
tbMatrix	MATRIX	Type	dbInteger	10
tbMatrix	MATRIX	Name	dbMemo	matrix
tbMatrix	MATRIX	OrdinalPosition	dbInteger	0
tbMatrix	MATRIX	Size	dbLong	50
tbMatrix	MATRIX	SourceField	dbMemo	matrix
tbMatrix	MATRIX	SourceTable	dbMemo	tbMatrix
tbMatrix	MATRIX	ValidateOnSet	dbBoolean	
tbMatrix	MATRIX	DataUpdatable	dbBoolean	0
tbMatrix	MATRIX	ForeignName	dbMemo	
tbMatrix	MATRIX	Required	dbBoolean	0
tbMatrix	MATRIX	AllowZeroLength	dbBoolean	0
tbMatrix	MATRIX	FieldSize	dbLong	
tbMatrix	MATRIX	OriginalValue	dbText	
tbMatrix	MATRIX	VisibleValue	dbText	
tbResultsLabAnal	NSAMPLE	Value	dbText	
tbResultsLabAnal	NSAMPLE	Attributes	dbLong	2
tbResultsLabAnal	NSAMPLE	CollatingOrder	dbInteger	1033
tbResultsLabAnal	NSAMPLE	Type	dbInteger	10
tbResultsLabAnal	NSAMPLE	Name	dbMemo	NSAMPLE
tbResultsLabAnal	NSAMPLE	OrdinalPosition	dbInteger	0
tbResultsLabAnal	NSAMPLE	Size	dbLong	30
tbResultsLabAnal	NSAMPLE	SourceField	dbMemo	NSAMPLE
tbResultsLabAnal	NSAMPLE	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	NSAMPLE	ValidateOnSet	dbBoolean	
tbResultsLabAnal	NSAMPLE	DataUpdatable	dbBoolean	0
tbResultsLabAnal	NSAMPLE	ForeignName	dbMemo	
tbResultsLabAnal	NSAMPLE	Required	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnal	NSAMPLE	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	NSAMPLE	FieldSize	dbLong	
tbResultsLabAnal	NSAMPLE	OriginalValue	dbText	
tbResultsLabAnal	NSAMPLE	VisibleValue	dbText	
tbResultsLabAnal	NSAMPLE	ColumnHidden	dbBoolean	0
tbResultsLabAnal	NSAMPLE	ColumnWidth	dbInteger	1965
tbResultsLabAnal	NSAMPLE	ColumnOrder	dbInteger	0
tbResultsLabAnal	NSAMPLE	DisplayControl	dbInteger	109
tbResultsLabAnal	FRACTION	Value	dbText	
tbResultsLabAnal	FRACTION	Attributes	dbLong	2
tbResultsLabAnal	FRACTION	CollatingOrder	dbInteger	1033
tbResultsLabAnal	FRACTION	Type	dbInteger	10
tbResultsLabAnal	FRACTION	Name	dbMemo	FRACTION
tbResultsLabAnal	FRACTION	OrdinalPosition	dbInteger	1
tbResultsLabAnal	FRACTION	Size	dbLong	15
tbResultsLabAnal	FRACTION	SourceField	dbMemo	FRACTION
tbResultsLabAnal	FRACTION	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	FRACTION	ValidateOnSet	dbBoolean	
tbResultsLabAnal	FRACTION	DataUpdatable	dbBoolean	0
tbResultsLabAnal	FRACTION	ForeignName	dbMemo	
tbResultsLabAnal	FRACTION	Required	dbBoolean	0
tbResultsLabAnal	FRACTION	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	FRACTION	FieldSize	dbLong	
tbResultsLabAnal	FRACTION	OriginalValue	dbText	
tbResultsLabAnal	FRACTION	VisibleValue	dbText	
tbResultsLabAnal	FRACTION	ColumnWidth	dbInteger	915
tbResultsLabAnal	FRACTION	ColumnOrder	dbInteger	0
tbResultsLabAnal	FRACTION	ColumnHidden	dbBoolean	0
tbResultsLabAnal	FRACTION	DisplayControl	dbInteger	109
tbResultsLabAnal	PARAMETER	Value	dbText	
tbResultsLabAnal	PARAMETER	Attributes	dbLong	2
tbResultsLabAnal	PARAMETER	CollatingOrder	dbInteger	1033
tbResultsLabAnal	PARAMETER	Type	dbInteger	10
tbResultsLabAnal	PARAMETER	Name	dbMemo	PARAMETER
tbResultsLabAnal	PARAMETER	OrdinalPosition	dbInteger	2
tbResultsLabAnal	PARAMETER	Size	dbLong	45
tbResultsLabAnal	PARAMETER	SourceField	dbMemo	PARAMETER
tbResultsLabAnal	PARAMETER	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	PARAMETER	ValidateOnSet	dbBoolean	
tbResultsLabAnal	PARAMETER	DataUpdatable	dbBoolean	0
tbResultsLabAnal	PARAMETER	ForeignName	dbMemo	
tbResultsLabAnal	PARAMETER	Required	dbBoolean	0
tbResultsLabAnal	PARAMETER	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	PARAMETER	FieldSize	dbLong	
tbResultsLabAnal	PARAMETER	OriginalValue	dbText	
tbResultsLabAnal	PARAMETER	VisibleValue	dbText	
tbResultsLabAnal	PARAMETER	ColumnHidden	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnal	PARAMETER	ColumnWidth	dbInteger	915
tbResultsLabAnal	PARAMETER	ColumnOrder	dbInteger	0
tbResultsLabAnal	PARAMETER	DisplayControl	dbInteger	109
tbResultsLabAnal	EPASAMNO	Value	dbText	
tbResultsLabAnal	EPASAMNO	Attributes	dbLong	2
tbResultsLabAnal	EPASAMNO	CollatingOrder	dbInteger	1033
tbResultsLabAnal	EPASAMNO	Type	dbInteger	10
tbResultsLabAnal	EPASAMNO	Name	dbMemo	EPASAMNO
tbResultsLabAnal	EPASAMNO	OrdinalPosition	dbInteger	3
tbResultsLabAnal	EPASAMNO	Size	dbLong	15
tbResultsLabAnal	EPASAMNO	SourceField	dbMemo	EPASAMNO
tbResultsLabAnal	EPASAMNO	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	EPASAMNO	ValidateOnSet	dbBoolean	
tbResultsLabAnal	EPASAMNO	DataUpdatable	dbBoolean	0
tbResultsLabAnal	EPASAMNO	ForeignName	dbMemo	
tbResultsLabAnal	EPASAMNO	Required	dbBoolean	0
tbResultsLabAnal	EPASAMNO	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	EPASAMNO	FieldSize	dbLong	
tbResultsLabAnal	EPASAMNO	OriginalValue	dbText	
tbResultsLabAnal	EPASAMNO	VisibleValue	dbText	
tbResultsLabAnal	EPASAMNO	ColumnWidth	dbInteger	915
tbResultsLabAnal	EPASAMNO	ColumnOrder	dbInteger	0
tbResultsLabAnal	EPASAMNO	ColumnHidden	dbBoolean	0
tbResultsLabAnal	EPASAMNO	DisplayControl	dbInteger	109
tbResultsLabAnal	CASNO	Value	dbText	
tbResultsLabAnal	CASNO	Attributes	dbLong	2
tbResultsLabAnal	CASNO	CollatingOrder	dbInteger	1033
tbResultsLabAnal	CASNO	Type	dbInteger	10
tbResultsLabAnal	CASNO	Name	dbMemo	CASNO
tbResultsLabAnal	CASNO	OrdinalPosition	dbInteger	4
tbResultsLabAnal	CASNO	Size	dbLong	50
tbResultsLabAnal	CASNO	SourceField	dbMemo	CASNO
tbResultsLabAnal	CASNO	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	CASNO	ValidateOnSet	dbBoolean	
tbResultsLabAnal	CASNO	DataUpdatable	dbBoolean	0
tbResultsLabAnal	CASNO	ForeignName	dbMemo	
tbResultsLabAnal	CASNO	Required	dbBoolean	0
tbResultsLabAnal	CASNO	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	CASNO	FieldSize	dbLong	
tbResultsLabAnal	CASNO	OriginalValue	dbText	
tbResultsLabAnal	CASNO	VisibleValue	dbText	
tbResultsLabAnal	CASNO	ColumnWidth	dbInteger	915
tbResultsLabAnal	CASNO	ColumnOrder	dbInteger	0
tbResultsLabAnal	CASNO	ColumnHidden	dbBoolean	0
tbResultsLabAnal	CASNO	DisplayControl	dbInteger	109
tbResultsLabAnal	LAB_RESULT	Value	dbDouble	
tbResultsLabAnal	LAB_RESULT	Attributes	dbLong	1

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnal	LAB_RESULT	CollatingOrder	dbInteger	1033
tbResultsLabAnal	LAB_RESULT	Type	dbInteger	7
tbResultsLabAnal	LAB_RESULT	Name	dbMemo	LAB_RESULT
tbResultsLabAnal	LAB_RESULT	OrdinalPosition	dbInteger	5
tbResultsLabAnal	LAB_RESULT	Size	dbLong	8
tbResultsLabAnal	LAB_RESULT	SourceField	dbMemo	LAB_RESULT
tbResultsLabAnal	LAB_RESULT	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	LAB_RESULT	ValidateOnSet	dbBoolean	
tbResultsLabAnal	LAB_RESULT	DataUpdatable	dbBoolean	0
tbResultsLabAnal	LAB_RESULT	ForeignName	dbMemo	
tbResultsLabAnal	LAB_RESULT	Required	dbBoolean	0
tbResultsLabAnal	LAB_RESULT	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	LAB_RESULT	FieldSize	dbLong	
tbResultsLabAnal	LAB_RESULT	OriginalValue	dbDouble	
tbResultsLabAnal	LAB_RESULT	VisibleValue	dbDouble	
tbResultsLabAnal	LAB_RESULT	ColumnHidden	dbBoolean	0
tbResultsLabAnal	LAB_RESULT	ColumnWidth	dbInteger	915
tbResultsLabAnal	LAB_RESULT	ColumnOrder	dbInteger	0
tbResultsLabAnal	LAB_RESULT	DecimalPlaces	dbByte	255
tbResultsLabAnal	LAB_RESULT	DisplayControl	dbInteger	109
tbResultsLabAnal	QUAL	Value	dbText	
tbResultsLabAnal	QUAL	Attributes	dbLong	2
tbResultsLabAnal	QUAL	CollatingOrder	dbInteger	1033
tbResultsLabAnal	QUAL	Type	dbInteger	10
tbResultsLabAnal	QUAL	Name	dbMemo	QUAL
tbResultsLabAnal	QUAL	OrdinalPosition	dbInteger	6
tbResultsLabAnal	QUAL	Size	dbLong	5
tbResultsLabAnal	QUAL	SourceField	dbMemo	QUAL
tbResultsLabAnal	QUAL	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	QUAL	ValidateOnSet	dbBoolean	
tbResultsLabAnal	QUAL	DataUpdatable	dbBoolean	0
tbResultsLabAnal	QUAL	ForeignName	dbMemo	
tbResultsLabAnal	QUAL	Required	dbBoolean	0
tbResultsLabAnal	QUAL	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	QUAL	FieldSize	dbLong	
tbResultsLabAnal	QUAL	OriginalValue	dbText	
tbResultsLabAnal	QUAL	VisibleValue	dbText	
tbResultsLabAnal	QUAL	ColumnHidden	dbBoolean	0
tbResultsLabAnal	QUAL	ColumnWidth	dbInteger	915
tbResultsLabAnal	QUAL	ColumnOrder	dbInteger	0
tbResultsLabAnal	QUAL	DisplayControl	dbInteger	109
tbResultsLabAnal	OUR_RESULT	Value	dbText	
tbResultsLabAnal	OUR_RESULT	Attributes	dbLong	2
tbResultsLabAnal	OUR_RESULT	CollatingOrder	dbInteger	1033
tbResultsLabAnal	OUR_RESULT	Type	dbInteger	10
tbResultsLabAnal	OUR_RESULT	Name	dbMemo	OUR_RESULT
tbResultsLabAnal	OUR_RESULT	OrdinalPosition	dbInteger	7

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnal	OUR_RESULT	Size	dbLong	15
tbResultsLabAnal	OUR_RESULT	SourceField	dbMemo	OUR_RESULT
tbResultsLabAnal	OUR_RESULT	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	OUR_RESULT	ValidateOnSet	dbBoolean	
tbResultsLabAnal	OUR_RESULT	DataUpdatable	dbBoolean	0
tbResultsLabAnal	OUR_RESULT	ForeignName	dbMemo	
tbResultsLabAnal	OUR_RESULT	Required	dbBoolean	0
tbResultsLabAnal	OUR_RESULT	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	OUR_RESULT	FieldSize	dbLong	
tbResultsLabAnal	OUR_RESULT	OriginalValue	dbText	
tbResultsLabAnal	OUR_RESULT	VisibleValue	dbText	
tbResultsLabAnal	OUR_RESULT	ColumnHidden	dbBoolean	0
tbResultsLabAnal	OUR_RESULT	ColumnWidth	dbInteger	915
tbResultsLabAnal	OUR_RESULT	ColumnOrder	dbInteger	0
tbResultsLabAnal	OUR_RESULT	DisplayControl	dbInteger	109
tbResultsLabAnal	UNITS	Value	dbText	
tbResultsLabAnal	UNITS	Attributes	dbLong	2
tbResultsLabAnal	UNITS	CollatingOrder	dbInteger	1033
tbResultsLabAnal	UNITS	Type	dbInteger	10
tbResultsLabAnal	UNITS	Name	dbMemo	UNITS
tbResultsLabAnal	UNITS	OrdinalPosition	dbInteger	8
tbResultsLabAnal	UNITS	Size	dbLong	10
tbResultsLabAnal	UNITS	SourceField	dbMemo	UNITS
tbResultsLabAnal	UNITS	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	UNITS	ValidateOnSet	dbBoolean	
tbResultsLabAnal	UNITS	DataUpdatable	dbBoolean	0
tbResultsLabAnal	UNITS	ForeignName	dbMemo	
tbResultsLabAnal	UNITS	Required	dbBoolean	0
tbResultsLabAnal	UNITS	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	UNITS	FieldSize	dbLong	
tbResultsLabAnal	UNITS	OriginalValue	dbText	
tbResultsLabAnal	UNITS	VisibleValue	dbText	
tbResultsLabAnal	UNITS	ColumnWidth	dbInteger	915
tbResultsLabAnal	UNITS	ColumnOrder	dbInteger	0
tbResultsLabAnal	UNITS	ColumnHidden	dbBoolean	0
tbResultsLabAnal	UNITS	DisplayControl	dbInteger	109
tbResultsLabAnal	CASE	Value	dbText	
tbResultsLabAnal	CASE	Attributes	dbLong	2
tbResultsLabAnal	CASE	CollatingOrder	dbInteger	1033
tbResultsLabAnal	CASE	Type	dbInteger	10
tbResultsLabAnal	CASE	Name	dbMemo	CASE
tbResultsLabAnal	CASE	OrdinalPosition	dbInteger	9
tbResultsLabAnal	CASE	Size	dbLong	5
tbResultsLabAnal	CASE	SourceField	dbMemo	CASE
tbResultsLabAnal	CASE	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	CASE	ValidateOnSet	dbBoolean	
tbResultsLabAnal	CASE	DataUpdatable	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnal	CASE	ForeignName	dbMemo	
tbResultsLabAnal	CASE	Required	dbBoolean	0
tbResultsLabAnal	CASE	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	CASE	FieldSize	dbLong	
tbResultsLabAnal	CASE	OriginalValue	dbText	
tbResultsLabAnal	CASE	VisibleValue	dbText	
tbResultsLabAnal	CASE	ColumnWidth	dbInteger	915
tbResultsLabAnal	CASE	ColumnOrder	dbInteger	0
tbResultsLabAnal	CASE	ColumnHidden	dbBoolean	0
tbResultsLabAnal	CASE	DisplayControl	dbInteger	109
tbResultsLabAnal	SDG	Value	dbText	
tbResultsLabAnal	SDG	Attributes	dbLong	2
tbResultsLabAnal	SDG	CollatingOrder	dbInteger	1033
tbResultsLabAnal	SDG	Type	dbInteger	10
tbResultsLabAnal	SDG	Name	dbMemo	SDG
tbResultsLabAnal	SDG	OrdinalPosition	dbInteger	10
tbResultsLabAnal	SDG	Size	dbLong	15
tbResultsLabAnal	SDG	SourceField	dbMemo	SDG
tbResultsLabAnal	SDG	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	SDG	ValidateOnSet	dbBoolean	
tbResultsLabAnal	SDG	DataUpdatable	dbBoolean	0
tbResultsLabAnal	SDG	ForeignName	dbMemo	
tbResultsLabAnal	SDG	Required	dbBoolean	0
tbResultsLabAnal	SDG	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	SDG	FieldSize	dbLong	
tbResultsLabAnal	SDG	OriginalValue	dbText	
tbResultsLabAnal	SDG	VisibleValue	dbText	
tbResultsLabAnal	SDG	ColumnHidden	dbBoolean	0
tbResultsLabAnal	SDG	ColumnWidth	dbInteger	915
tbResultsLabAnal	SDG	ColumnOrder	dbInteger	0
tbResultsLabAnal	SDG	DisplayControl	dbInteger	109
tbResultsLabAnal	LABORATORY	Value	dbText	
tbResultsLabAnal	LABORATORY	Attributes	dbLong	2
tbResultsLabAnal	LABORATORY	CollatingOrder	dbInteger	1033
tbResultsLabAnal	LABORATORY	Type	dbInteger	10
tbResultsLabAnal	LABORATORY	Name	dbMemo	LABORATORY
tbResultsLabAnal	LABORATORY	OrdinalPosition	dbInteger	11
tbResultsLabAnal	LABORATORY	Size	dbLong	25
tbResultsLabAnal	LABORATORY	SourceField	dbMemo	LABORATORY
tbResultsLabAnal	LABORATORY	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	LABORATORY	ValidateOnSet	dbBoolean	
tbResultsLabAnal	LABORATORY	DataUpdatable	dbBoolean	0
tbResultsLabAnal	LABORATORY	ForeignName	dbMemo	
tbResultsLabAnal	LABORATORY	Required	dbBoolean	0
tbResultsLabAnal	LABORATORY	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	LABORATORY	FieldSize	dbLong	
tbResultsLabAnal	LABORATORY	OriginalValue	dbText	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnal	LABORATORY	VisibleValue	dbText	
tbResultsLabAnal	LABORATORY	ColumnHidden	dbBoolean	0
tbResultsLabAnal	LABORATORY	ColumnWidth	dbInteger	915
tbResultsLabAnal	LABORATORY	ColumnOrder	dbInteger	0
tbResultsLabAnal	LABORATORY	DisplayControl	dbInteger	109
tbResultsLabAnal	LAB_ID	Value	dbText	
tbResultsLabAnal	LAB_ID	Attributes	dbLong	2
tbResultsLabAnal	LAB_ID	CollatingOrder	dbInteger	1033
tbResultsLabAnal	LAB_ID	Type	dbInteger	10
tbResultsLabAnal	LAB_ID	Name	dbMemo	LAB_ID
tbResultsLabAnal	LAB_ID	OrdinalPosition	dbInteger	12
tbResultsLabAnal	LAB_ID	Size	dbLong	15
tbResultsLabAnal	LAB_ID	SourceField	dbMemo	LAB_ID
tbResultsLabAnal	LAB_ID	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	LAB_ID	ValidateOnSet	dbBoolean	
tbResultsLabAnal	LAB_ID	DataUpdatable	dbBoolean	0
tbResultsLabAnal	LAB_ID	ForeignName	dbMemo	
tbResultsLabAnal	LAB_ID	Required	dbBoolean	0
tbResultsLabAnal	LAB_ID	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	LAB_ID	FieldSize	dbLong	
tbResultsLabAnal	LAB_ID	OriginalValue	dbText	
tbResultsLabAnal	LAB_ID	VisibleValue	dbText	
tbResultsLabAnal	LAB_ID	ColumnHidden	dbBoolean	0
tbResultsLabAnal	LAB_ID	ColumnWidth	dbInteger	915
tbResultsLabAnal	LAB_ID	ColumnOrder	dbInteger	0
tbResultsLabAnal	LAB_ID	DisplayControl	dbInteger	109
tbResultsLabAnal	REC_DATE	Value	dbDate	
tbResultsLabAnal	REC_DATE	Attributes	dbLong	1
tbResultsLabAnal	REC_DATE	CollatingOrder	dbInteger	1033
tbResultsLabAnal	REC_DATE	Type	dbInteger	8
tbResultsLabAnal	REC_DATE	Name	dbMemo	REC_DATE
tbResultsLabAnal	REC_DATE	OrdinalPosition	dbInteger	13
tbResultsLabAnal	REC_DATE	Size	dbLong	8
tbResultsLabAnal	REC_DATE	SourceField	dbMemo	REC_DATE
tbResultsLabAnal	REC_DATE	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	REC_DATE	ValidateOnSet	dbBoolean	
tbResultsLabAnal	REC_DATE	DataUpdatable	dbBoolean	0
tbResultsLabAnal	REC_DATE	ForeignName	dbMemo	
tbResultsLabAnal	REC_DATE	Required	dbBoolean	0
tbResultsLabAnal	REC_DATE	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	REC_DATE	FieldSize	dbLong	
tbResultsLabAnal	REC_DATE	OriginalValue	dbDate	
tbResultsLabAnal	REC_DATE	VisibleValue	dbDate	
tbResultsLabAnal	REC_DATE	ColumnHidden	dbBoolean	0
tbResultsLabAnal	REC_DATE	ColumnWidth	dbInteger	915
tbResultsLabAnal	REC_DATE	ColumnOrder	dbInteger	0
tbResultsLabAnal	EXTR_DATE	Value	dbDate	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnal	EXTR_DATE	Attributes	dbLong	1
tbResultsLabAnal	EXTR_DATE	CollatingOrder	dbInteger	1033
tbResultsLabAnal	EXTR_DATE	Type	dbInteger	8
tbResultsLabAnal	EXTR_DATE	Name	dbMemo	EXTR_DATE
tbResultsLabAnal	EXTR_DATE	OrdinalPosition	dbInteger	14
tbResultsLabAnal	EXTR_DATE	Size	dbLong	8
tbResultsLabAnal	EXTR_DATE	SourceField	dbMemo	EXTR_DATE
tbResultsLabAnal	EXTR_DATE	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	EXTR_DATE	ValidateOnSet	dbBoolean	
tbResultsLabAnal	EXTR_DATE	DataUpdatable	dbBoolean	0
tbResultsLabAnal	EXTR_DATE	ForeignName	dbMemo	
tbResultsLabAnal	EXTR_DATE	Required	dbBoolean	0
tbResultsLabAnal	EXTR_DATE	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	EXTR_DATE	FieldSize	dbLong	
tbResultsLabAnal	EXTR_DATE	OriginalValue	dbDate	
tbResultsLabAnal	EXTR_DATE	VisibleValue	dbDate	
tbResultsLabAnal	EXTR_DATE	ColumnHidden	dbBoolean	0
tbResultsLabAnal	EXTR_DATE	ColumnWidth	dbInteger	915
tbResultsLabAnal	EXTR_DATE	ColumnOrder	dbInteger	0
tbResultsLabAnal	ANAL_DATE	Value	dbDate	
tbResultsLabAnal	ANAL_DATE	Attributes	dbLong	1
tbResultsLabAnal	ANAL_DATE	CollatingOrder	dbInteger	1033
tbResultsLabAnal	ANAL_DATE	Type	dbInteger	8
tbResultsLabAnal	ANAL_DATE	Name	dbMemo	ANAL_DATE
tbResultsLabAnal	ANAL_DATE	OrdinalPosition	dbInteger	15
tbResultsLabAnal	ANAL_DATE	Size	dbLong	8
tbResultsLabAnal	ANAL_DATE	SourceField	dbMemo	ANAL_DATE
tbResultsLabAnal	ANAL_DATE	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	ANAL_DATE	ValidateOnSet	dbBoolean	
tbResultsLabAnal	ANAL_DATE	DataUpdatable	dbBoolean	0
tbResultsLabAnal	ANAL_DATE	ForeignName	dbMemo	
tbResultsLabAnal	ANAL_DATE	Required	dbBoolean	0
tbResultsLabAnal	ANAL_DATE	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	ANAL_DATE	FieldSize	dbLong	
tbResultsLabAnal	ANAL_DATE	OriginalValue	dbDate	
tbResultsLabAnal	ANAL_DATE	VisibleValue	dbDate	
tbResultsLabAnal	ANAL_DATE	ColumnHidden	dbBoolean	0
tbResultsLabAnal	ANAL_DATE	ColumnWidth	dbInteger	915
tbResultsLabAnal	ANAL_DATE	ColumnOrder	dbInteger	0
tbResultsLabAnal	METHOD	Value	dbText	
tbResultsLabAnal	METHOD	Attributes	dbLong	2
tbResultsLabAnal	METHOD	CollatingOrder	dbInteger	1033
tbResultsLabAnal	METHOD	Type	dbInteger	10
tbResultsLabAnal	METHOD	Name	dbMemo	METHOD
tbResultsLabAnal	METHOD	OrdinalPosition	dbInteger	16
tbResultsLabAnal	METHOD	Size	dbLong	50
tbResultsLabAnal	METHOD	SourceField	dbMemo	METHOD

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnal	METHOD	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	METHOD	ValidateOnSet	dbBoolean	
tbResultsLabAnal	METHOD	DataUpdatable	dbBoolean	0
tbResultsLabAnal	METHOD	ForeignName	dbMemo	
tbResultsLabAnal	METHOD	Required	dbBoolean	0
tbResultsLabAnal	METHOD	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	METHOD	FieldSize	dbLong	
tbResultsLabAnal	METHOD	OriginalValue	dbText	
tbResultsLabAnal	METHOD	VisibleValue	dbText	
tbResultsLabAnal	METHOD	ColumnWidth	dbInteger	-1
tbResultsLabAnal	METHOD	ColumnOrder	dbInteger	0
tbResultsLabAnal	METHOD	ColumnHidden	dbBoolean	0
tbResultsLabAnal	METHOD	DisplayControl	dbInteger	109
tbResultsLabAnal	MDL	Value	dbDouble	
tbResultsLabAnal	MDL	Attributes	dbLong	1
tbResultsLabAnal	MDL	CollatingOrder	dbInteger	1033
tbResultsLabAnal	MDL	Type	dbInteger	7
tbResultsLabAnal	MDL	Name	dbMemo	MDL
tbResultsLabAnal	MDL	OrdinalPosition	dbInteger	17
tbResultsLabAnal	MDL	Size	dbLong	8
tbResultsLabAnal	MDL	SourceField	dbMemo	MDL
tbResultsLabAnal	MDL	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	MDL	ValidateOnSet	dbBoolean	
tbResultsLabAnal	MDL	DataUpdatable	dbBoolean	0
tbResultsLabAnal	MDL	ForeignName	dbMemo	
tbResultsLabAnal	MDL	DefaultValue	dbMemo	0
tbResultsLabAnal	MDL	Required	dbBoolean	0
tbResultsLabAnal	MDL	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	MDL	FieldSize	dbLong	
tbResultsLabAnal	MDL	OriginalValue	dbDouble	
tbResultsLabAnal	MDL	VisibleValue	dbDouble	
tbResultsLabAnal	MDL	ColumnWidth	dbInteger	-1
tbResultsLabAnal	MDL	ColumnOrder	dbInteger	0
tbResultsLabAnal	MDL	ColumnHidden	dbBoolean	0
tbResultsLabAnal	MDL	DecimalPlaces	dbByte	255
tbResultsLabAnal	MDL	DisplayControl	dbInteger	109
tbResultsLabAnal	IDL	Value	dbDouble	
tbResultsLabAnal	IDL	Attributes	dbLong	1
tbResultsLabAnal	IDL	CollatingOrder	dbInteger	1033
tbResultsLabAnal	IDL	Type	dbInteger	7
tbResultsLabAnal	IDL	Name	dbMemo	IDL
tbResultsLabAnal	IDL	OrdinalPosition	dbInteger	18
tbResultsLabAnal	IDL	Size	dbLong	8
tbResultsLabAnal	IDL	SourceField	dbMemo	IDL
tbResultsLabAnal	IDL	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	IDL	ValidateOnSet	dbBoolean	
tbResultsLabAnal	IDL	DataUpdatable	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnal	IDL	ForeignName	dbMemo	
tbResultsLabAnal	IDL	Required	dbBoolean	0
tbResultsLabAnal	IDL	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	IDL	FieldSize	dbLong	
tbResultsLabAnal	IDL	OriginalValue	dbDouble	
tbResultsLabAnal	IDL	VisibleValue	dbDouble	
tbResultsLabAnal	IDL	ColumnHidden	dbBoolean	0
tbResultsLabAnal	IDL	ColumnWidth	dbInteger	915
tbResultsLabAnal	IDL	ColumnOrder	dbInteger	0
tbResultsLabAnal	IDL	DecimalPlaces	dbByte	255
tbResultsLabAnal	IDL	DisplayControl	dbInteger	109
tbResultsLabAnal	CRDL_CRQL	Value	dbDouble	
tbResultsLabAnal	CRDL_CRQL	Attributes	dbLong	1
tbResultsLabAnal	CRDL_CRQL	CollatingOrder	dbInteger	1033
tbResultsLabAnal	CRDL_CRQL	Type	dbInteger	7
tbResultsLabAnal	CRDL_CRQL	Name	dbMemo	CRDL_CRQL
tbResultsLabAnal	CRDL_CRQL	OrdinalPosition	dbInteger	19
tbResultsLabAnal	CRDL_CRQL	Size	dbLong	8
tbResultsLabAnal	CRDL_CRQL	SourceField	dbMemo	CRDL_CRQL
tbResultsLabAnal	CRDL_CRQL	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	CRDL_CRQL	ValidateOnSet	dbBoolean	
tbResultsLabAnal	CRDL_CRQL	DataUpdatable	dbBoolean	0
tbResultsLabAnal	CRDL_CRQL	ForeignName	dbMemo	
tbResultsLabAnal	CRDL_CRQL	Required	dbBoolean	0
tbResultsLabAnal	CRDL_CRQL	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	CRDL_CRQL	FieldSize	dbLong	
tbResultsLabAnal	CRDL_CRQL	OriginalValue	dbDouble	
tbResultsLabAnal	CRDL_CRQL	VisibleValue	dbDouble	
tbResultsLabAnal	CRDL_CRQL	ColumnHidden	dbBoolean	0
tbResultsLabAnal	CRDL_CRQL	ColumnWidth	dbInteger	915
tbResultsLabAnal	CRDL_CRQL	ColumnOrder	dbInteger	0
tbResultsLabAnal	CRDL_CRQL	DecimalPlaces	dbByte	255
tbResultsLabAnal	CRDL_CRQL	DisplayControl	dbInteger	109
tbResultsLabAnal	DIL_FACTOR	Value	dbDouble	
tbResultsLabAnal	DIL_FACTOR	Attributes	dbLong	1
tbResultsLabAnal	DIL_FACTOR	CollatingOrder	dbInteger	1033
tbResultsLabAnal	DIL_FACTOR	Type	dbInteger	7
tbResultsLabAnal	DIL_FACTOR	Name	dbMemo	DIL_FACTOR
tbResultsLabAnal	DIL_FACTOR	OrdinalPosition	dbInteger	20
tbResultsLabAnal	DIL_FACTOR	Size	dbLong	8
tbResultsLabAnal	DIL_FACTOR	SourceField	dbMemo	DIL_FACTOR
tbResultsLabAnal	DIL_FACTOR	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	DIL_FACTOR	ValidateOnSet	dbBoolean	
tbResultsLabAnal	DIL_FACTOR	DataUpdatable	dbBoolean	0
tbResultsLabAnal	DIL_FACTOR	ForeignName	dbMemo	
tbResultsLabAnal	DIL_FACTOR	Required	dbBoolean	0
tbResultsLabAnal	DIL_FACTOR	AllowZeroLength	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnal	DIL_FACTOR	FieldSize	dbLong	
tbResultsLabAnal	DIL_FACTOR	OriginalValue	dbDouble	
tbResultsLabAnal	DIL_FACTOR	VisibleValue	dbDouble	
tbResultsLabAnal	DIL_FACTOR	ColumnHidden	dbBoolean	0
tbResultsLabAnal	DIL_FACTOR	ColumnWidth	dbInteger	915
tbResultsLabAnal	DIL_FACTOR	ColumnOrder	dbInteger	0
tbResultsLabAnal	DIL_FACTOR	DecimalPlaces	dbByte	255
tbResultsLabAnal	DIL_FACTOR	DisplayControl	dbInteger	109
tbResultsLabAnal	PCT_MOIST	Value	dbDouble	
tbResultsLabAnal	PCT_MOIST	Attributes	dbLong	1
tbResultsLabAnal	PCT_MOIST	CollatingOrder	dbInteger	1033
tbResultsLabAnal	PCT_MOIST	Type	dbInteger	7
tbResultsLabAnal	PCT_MOIST	Name	dbMemo	PCT_MOIST
tbResultsLabAnal	PCT_MOIST	OrdinalPosition	dbInteger	21
tbResultsLabAnal	PCT_MOIST	Size	dbLong	8
tbResultsLabAnal	PCT_MOIST	SourceField	dbMemo	PCT_MOIST
tbResultsLabAnal	PCT_MOIST	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	PCT_MOIST	ValidateOnSet	dbBoolean	
tbResultsLabAnal	PCT_MOIST	DataUpdatable	dbBoolean	0
tbResultsLabAnal	PCT_MOIST	ForeignName	dbMemo	
tbResultsLabAnal	PCT_MOIST	Required	dbBoolean	0
tbResultsLabAnal	PCT_MOIST	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	PCT_MOIST	FieldSize	dbLong	
tbResultsLabAnal	PCT_MOIST	OriginalValue	dbDouble	
tbResultsLabAnal	PCT_MOIST	VisibleValue	dbDouble	
tbResultsLabAnal	PCT_MOIST	ColumnHidden	dbBoolean	0
tbResultsLabAnal	PCT_MOIST	ColumnWidth	dbInteger	915
tbResultsLabAnal	PCT_MOIST	ColumnOrder	dbInteger	0
tbResultsLabAnal	PCT_MOIST	DecimalPlaces	dbByte	255
tbResultsLabAnal	PCT_MOIST	DisplayControl	dbInteger	109
tbResultsLabAnal	COMMENTS	Value	dbText	
tbResultsLabAnal	COMMENTS	Attributes	dbLong	2
tbResultsLabAnal	COMMENTS	CollatingOrder	dbInteger	1033
tbResultsLabAnal	COMMENTS	Type	dbInteger	10
tbResultsLabAnal	COMMENTS	Name	dbMemo	COMMENTS
tbResultsLabAnal	COMMENTS	OrdinalPosition	dbInteger	22
tbResultsLabAnal	COMMENTS	Size	dbLong	20
tbResultsLabAnal	COMMENTS	SourceField	dbMemo	COMMENTS
tbResultsLabAnal	COMMENTS	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	COMMENTS	ValidateOnSet	dbBoolean	
tbResultsLabAnal	COMMENTS	DataUpdatable	dbBoolean	0
tbResultsLabAnal	COMMENTS	ForeignName	dbMemo	
tbResultsLabAnal	COMMENTS	Required	dbBoolean	0
tbResultsLabAnal	COMMENTS	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	COMMENTS	FieldSize	dbLong	
tbResultsLabAnal	COMMENTS	OriginalValue	dbText	
tbResultsLabAnal	COMMENTS	VisibleValue	dbText	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnal	COMMENTS	ColumnHidden	dbBoolean	0
tbResultsLabAnal	COMMENTS	ColumnWidth	dbInteger	915
tbResultsLabAnal	COMMENTS	ColumnOrder	dbInteger	0
tbResultsLabAnal	COMMENTS	DisplayControl	dbInteger	109
tbResultsLabAnal	DATASET	Value	dbText	
tbResultsLabAnal	DATASET	Attributes	dbLong	2
tbResultsLabAnal	DATASET	CollatingOrder	dbInteger	1033
tbResultsLabAnal	DATASET	Type	dbInteger	10
tbResultsLabAnal	DATASET	Name	dbMemo	DATASET
tbResultsLabAnal	DATASET	OrdinalPosition	dbInteger	23
tbResultsLabAnal	DATASET	Size	dbLong	75
tbResultsLabAnal	DATASET	SourceField	dbMemo	DATASET
tbResultsLabAnal	DATASET	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	DATASET	ValidateOnSet	dbBoolean	
tbResultsLabAnal	DATASET	DataUpdatable	dbBoolean	0
tbResultsLabAnal	DATASET	ForeignName	dbMemo	
tbResultsLabAnal	DATASET	Required	dbBoolean	0
tbResultsLabAnal	DATASET	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	DATASET	FieldSize	dbLong	
tbResultsLabAnal	DATASET	OriginalValue	dbText	
tbResultsLabAnal	DATASET	VisibleValue	dbText	
tbResultsLabAnal	DATASET	ColumnHidden	dbBoolean	0
tbResultsLabAnal	DATASET	ColumnWidth	dbInteger	915
tbResultsLabAnal	DATASET	ColumnOrder	dbInteger	0
tbResultsLabAnal	DATASET	DisplayControl	dbInteger	109
tbResultsLabAnal	VALIDATED	Value	dbBoolean	
tbResultsLabAnal	VALIDATED	Attributes	dbLong	1
tbResultsLabAnal	VALIDATED	CollatingOrder	dbInteger	1033
tbResultsLabAnal	VALIDATED	Type	dbInteger	1
tbResultsLabAnal	VALIDATED	Name	dbMemo	VALIDATED
tbResultsLabAnal	VALIDATED	OrdinalPosition	dbInteger	24
tbResultsLabAnal	VALIDATED	Size	dbLong	1
tbResultsLabAnal	VALIDATED	SourceField	dbMemo	VALIDATED
tbResultsLabAnal	VALIDATED	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	VALIDATED	ValidateOnSet	dbBoolean	
tbResultsLabAnal	VALIDATED	DataUpdatable	dbBoolean	0
tbResultsLabAnal	VALIDATED	ForeignName	dbMemo	
tbResultsLabAnal	VALIDATED	Required	dbBoolean	0
tbResultsLabAnal	VALIDATED	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	VALIDATED	FieldSize	dbLong	
tbResultsLabAnal	VALIDATED	OriginalValue	dbBoolean	
tbResultsLabAnal	VALIDATED	VisibleValue	dbBoolean	
tbResultsLabAnal	VALIDATED	ColumnWidth	dbInteger	915
tbResultsLabAnal	VALIDATED	ColumnOrder	dbInteger	0
tbResultsLabAnal	VALIDATED	ColumnHidden	dbBoolean	0
tbResultsLabAnal	VALIDATED	Format	dbText	Yes/No
tbResultsLabAnal	VALIDATED	DisplayControl	dbInteger	106

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnal	DATEAPPENDED	Value	dbDate	
tbResultsLabAnal	DATEAPPENDED	Attributes	dbLong	1
tbResultsLabAnal	DATEAPPENDED	CollatingOrder	dbInteger	1033
tbResultsLabAnal	DATEAPPENDED	Type	dbInteger	8
tbResultsLabAnal	DATEAPPENDED	Name	dbMemo	DATEAPPENDED
tbResultsLabAnal	DATEAPPENDED	OrdinalPosition	dbInteger	25
tbResultsLabAnal	DATEAPPENDED	Size	dbLong	8
tbResultsLabAnal	DATEAPPENDED	SourceField	dbMemo	DATEAPPENDED
tbResultsLabAnal	DATEAPPENDED	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	DATEAPPENDED	ValidateOnSet	dbBoolean	
tbResultsLabAnal	DATEAPPENDED	DataUpdatable	dbBoolean	0
tbResultsLabAnal	DATEAPPENDED	ForeignName	dbMemo	
tbResultsLabAnal	DATEAPPENDED	DefaultValue	dbMemo	=Now()
tbResultsLabAnal	DATEAPPENDED	Required	dbBoolean	0
tbResultsLabAnal	DATEAPPENDED	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	DATEAPPENDED	FieldSize	dbLong	
tbResultsLabAnal	DATEAPPENDED	OriginalValue	dbDate	
tbResultsLabAnal	DATEAPPENDED	VisibleValue	dbDate	
tbResultsLabAnal	DATEAPPENDED	ColumnWidth	dbInteger	-1
tbResultsLabAnal	DATEAPPENDED	ColumnOrder	dbInteger	0
tbResultsLabAnal	DATEAPPENDED	ColumnHidden	dbBoolean	0
tbResultsLabAnal	DVTIER	Value	dbInteger	
tbResultsLabAnal	DVTIER	Attributes	dbLong	1
tbResultsLabAnal	DVTIER	CollatingOrder	dbInteger	1033
tbResultsLabAnal	DVTIER	Type	dbInteger	3
tbResultsLabAnal	DVTIER	Name	dbMemo	DVTier
tbResultsLabAnal	DVTIER	OrdinalPosition	dbInteger	26
tbResultsLabAnal	DVTIER	Size	dbLong	2
tbResultsLabAnal	DVTIER	SourceField	dbMemo	DVTier
tbResultsLabAnal	DVTIER	SourceTable	dbMemo	tbResultsLabAnal
tbResultsLabAnal	DVTIER	ValidateOnSet	dbBoolean	
tbResultsLabAnal	DVTIER	DataUpdatable	dbBoolean	0
tbResultsLabAnal	DVTIER	ForeignName	dbMemo	
tbResultsLabAnal	DVTIER	DefaultValue	dbMemo	0
tbResultsLabAnal	DVTIER	Required	dbBoolean	0
tbResultsLabAnal	DVTIER	AllowZeroLength	dbBoolean	0
tbResultsLabAnal	DVTIER	FieldSize	dbLong	
tbResultsLabAnal	DVTIER	OriginalValue	dbInteger	
tbResultsLabAnal	DVTIER	VisibleValue	dbInteger	
tbResultsLabAnal	DVTIER	ColumnWidth	dbInteger	-1
tbResultsLabAnal	DVTIER	ColumnOrder	dbInteger	0
tbResultsLabAnal	DVTIER	ColumnHidden	dbBoolean	0
tbResultsLabAnal	DVTIER	DecimalPlaces	dbByte	255
tbResultsLabAnal	DVTIER	DisplayControl	dbInteger	109
tbResultsLabAnalQC	NSAMPLE	Value	dbText	
tbResultsLabAnalQC	NSAMPLE	Attributes	dbLong	2
tbResultsLabAnalQC	NSAMPLE	CollatingOrder	dbInteger	1033

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	NSAMPLE	Type	dbInteger	10
tbResultsLabAnalQC	NSAMPLE	Name	dbMemo	NSAMPLE
tbResultsLabAnalQC	NSAMPLE	OrdinalPosition	dbInteger	0
tbResultsLabAnalQC	NSAMPLE	Size	dbLong	30
tbResultsLabAnalQC	NSAMPLE	SourceField	dbMemo	NSAMPLE
tbResultsLabAnalQC	NSAMPLE	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	NSAMPLE	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	NSAMPLE	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	NSAMPLE	ForeignName	dbMemo	
tbResultsLabAnalQC	NSAMPLE	Required	dbBoolean	0
tbResultsLabAnalQC	NSAMPLE	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	NSAMPLE	FieldSize	dbLong	
tbResultsLabAnalQC	NSAMPLE	OriginalValue	dbText	
tbResultsLabAnalQC	NSAMPLE	VisibleValue	dbText	
tbResultsLabAnalQC	NSAMPLE	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	NSAMPLE	ColumnWidth	dbInteger	1965
tbResultsLabAnalQC	NSAMPLE	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	NSAMPLE	DisplayControl	dbInteger	109
tbResultsLabAnalQC	FRACTION	Value	dbText	
tbResultsLabAnalQC	FRACTION	Attributes	dbLong	2
tbResultsLabAnalQC	FRACTION	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	FRACTION	Type	dbInteger	10
tbResultsLabAnalQC	FRACTION	Name	dbMemo	FRACTION
tbResultsLabAnalQC	FRACTION	OrdinalPosition	dbInteger	1
tbResultsLabAnalQC	FRACTION	Size	dbLong	5
tbResultsLabAnalQC	FRACTION	SourceField	dbMemo	FRACTION
tbResultsLabAnalQC	FRACTION	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	FRACTION	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	FRACTION	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	FRACTION	ForeignName	dbMemo	
tbResultsLabAnalQC	FRACTION	Required	dbBoolean	0
tbResultsLabAnalQC	FRACTION	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	FRACTION	FieldSize	dbLong	
tbResultsLabAnalQC	FRACTION	OriginalValue	dbText	
tbResultsLabAnalQC	FRACTION	VisibleValue	dbText	
tbResultsLabAnalQC	FRACTION	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	FRACTION	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	FRACTION	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	FRACTION	DisplayControl	dbInteger	109
tbResultsLabAnalQC	PARAMETER	Value	dbText	
tbResultsLabAnalQC	PARAMETER	Attributes	dbLong	2
tbResultsLabAnalQC	PARAMETER	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	PARAMETER	Type	dbInteger	10
tbResultsLabAnalQC	PARAMETER	Name	dbMemo	PARAMETER
tbResultsLabAnalQC	PARAMETER	OrdinalPosition	dbInteger	2
tbResultsLabAnalQC	PARAMETER	Size	dbLong	45
tbResultsLabAnalQC	PARAMETER	SourceField	dbMemo	PARAMETER

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	PARAMETER	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	PARAMETER	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	PARAMETER	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	PARAMETER	ForeignName	dbMemo	
tbResultsLabAnalQC	PARAMETER	Required	dbBoolean	0
tbResultsLabAnalQC	PARAMETER	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	PARAMETER	FieldSize	dbLong	
tbResultsLabAnalQC	PARAMETER	OriginalValue	dbText	
tbResultsLabAnalQC	PARAMETER	VisibleValue	dbText	
tbResultsLabAnalQC	PARAMETER	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	PARAMETER	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	PARAMETER	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	PARAMETER	DisplayControl	dbInteger	109
tbResultsLabAnalQC	EPASAMNO	Value	dbText	
tbResultsLabAnalQC	EPASAMNO	Attributes	dbLong	2
tbResultsLabAnalQC	EPASAMNO	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	EPASAMNO	Type	dbInteger	10
tbResultsLabAnalQC	EPASAMNO	Name	dbMemo	EPASAMNO
tbResultsLabAnalQC	EPASAMNO	OrdinalPosition	dbInteger	3
tbResultsLabAnalQC	EPASAMNO	Size	dbLong	12
tbResultsLabAnalQC	EPASAMNO	SourceField	dbMemo	EPASAMNO
tbResultsLabAnalQC	EPASAMNO	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	EPASAMNO	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	EPASAMNO	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	EPASAMNO	ForeignName	dbMemo	
tbResultsLabAnalQC	EPASAMNO	Required	dbBoolean	0
tbResultsLabAnalQC	EPASAMNO	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	EPASAMNO	FieldSize	dbLong	
tbResultsLabAnalQC	EPASAMNO	OriginalValue	dbText	
tbResultsLabAnalQC	EPASAMNO	VisibleValue	dbText	
tbResultsLabAnalQC	EPASAMNO	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	EPASAMNO	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	EPASAMNO	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	EPASAMNO	DisplayControl	dbInteger	109
tbResultsLabAnalQC	CASNO	Value	dbText	
tbResultsLabAnalQC	CASNO	Attributes	dbLong	2
tbResultsLabAnalQC	CASNO	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	CASNO	Type	dbInteger	10
tbResultsLabAnalQC	CASNO	Name	dbMemo	CASNO
tbResultsLabAnalQC	CASNO	OrdinalPosition	dbInteger	4
tbResultsLabAnalQC	CASNO	Size	dbLong	50
tbResultsLabAnalQC	CASNO	SourceField	dbMemo	CASNO
tbResultsLabAnalQC	CASNO	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	CASNO	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	CASNO	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	CASNO	ForeignName	dbMemo	
tbResultsLabAnalQC	CASNO	Required	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	CASNO	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	CASNO	FieldSize	dbLong	
tbResultsLabAnalQC	CASNO	OriginalValue	dbText	
tbResultsLabAnalQC	CASNO	VisibleValue	dbText	
tbResultsLabAnalQC	CASNO	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	CASNO	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	CASNO	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	CASNO	DisplayControl	dbInteger	109
tbResultsLabAnalQC	LAB_RESULT	Value	dbDouble	
tbResultsLabAnalQC	LAB_RESULT	Attributes	dbLong	1
tbResultsLabAnalQC	LAB_RESULT	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	LAB_RESULT	Type	dbInteger	7
tbResultsLabAnalQC	LAB_RESULT	Name	dbMemo	LAB_RESULT
tbResultsLabAnalQC	LAB_RESULT	OrdinalPosition	dbInteger	5
tbResultsLabAnalQC	LAB_RESULT	Size	dbLong	8
tbResultsLabAnalQC	LAB_RESULT	SourceField	dbMemo	LAB_RESULT
tbResultsLabAnalQC	LAB_RESULT	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	LAB_RESULT	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	LAB_RESULT	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	LAB_RESULT	ForeignName	dbMemo	
tbResultsLabAnalQC	LAB_RESULT	Required	dbBoolean	0
tbResultsLabAnalQC	LAB_RESULT	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	LAB_RESULT	FieldSize	dbLong	
tbResultsLabAnalQC	LAB_RESULT	OriginalValue	dbDouble	
tbResultsLabAnalQC	LAB_RESULT	VisibleValue	dbDouble	
tbResultsLabAnalQC	LAB_RESULT	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	LAB_RESULT	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	LAB_RESULT	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	LAB_RESULT	DecimalPlaces	dbByte	255
tbResultsLabAnalQC	LAB_RESULT	DisplayControl	dbInteger	109
tbResultsLabAnalQC	QUAL	Value	dbText	
tbResultsLabAnalQC	QUAL	Attributes	dbLong	2
tbResultsLabAnalQC	QUAL	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	QUAL	Type	dbInteger	10
tbResultsLabAnalQC	QUAL	Name	dbMemo	QUAL
tbResultsLabAnalQC	QUAL	OrdinalPosition	dbInteger	6
tbResultsLabAnalQC	QUAL	Size	dbLong	5
tbResultsLabAnalQC	QUAL	SourceField	dbMemo	QUAL
tbResultsLabAnalQC	QUAL	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	QUAL	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	QUAL	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	QUAL	ForeignName	dbMemo	
tbResultsLabAnalQC	QUAL	Required	dbBoolean	0
tbResultsLabAnalQC	QUAL	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	QUAL	FieldSize	dbLong	
tbResultsLabAnalQC	QUAL	OriginalValue	dbText	
tbResultsLabAnalQC	QUAL	VisibleValue	dbText	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	QUAL	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	QUAL	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	QUAL	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	QUAL	DisplayControl	dbInteger	109
tbResultsLabAnalQC	OUR_RESULT	Value	dbText	
tbResultsLabAnalQC	OUR_RESULT	Attributes	dbLong	2
tbResultsLabAnalQC	OUR_RESULT	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	OUR_RESULT	Type	dbInteger	10
tbResultsLabAnalQC	OUR_RESULT	Name	dbMemo	OUR_RESULT
tbResultsLabAnalQC	OUR_RESULT	OrdinalPosition	dbInteger	7
tbResultsLabAnalQC	OUR_RESULT	Size	dbLong	15
tbResultsLabAnalQC	OUR_RESULT	SourceField	dbMemo	OUR_RESULT
tbResultsLabAnalQC	OUR_RESULT	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	OUR_RESULT	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	OUR_RESULT	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	OUR_RESULT	ForeignName	dbMemo	
tbResultsLabAnalQC	OUR_RESULT	Required	dbBoolean	0
tbResultsLabAnalQC	OUR_RESULT	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	OUR_RESULT	FieldSize	dbLong	
tbResultsLabAnalQC	OUR_RESULT	OriginalValue	dbText	
tbResultsLabAnalQC	OUR_RESULT	VisibleValue	dbText	
tbResultsLabAnalQC	OUR_RESULT	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	OUR_RESULT	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	OUR_RESULT	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	OUR_RESULT	DisplayControl	dbInteger	109
tbResultsLabAnalQC	UNITS	Value	dbText	
tbResultsLabAnalQC	UNITS	Attributes	dbLong	2
tbResultsLabAnalQC	UNITS	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	UNITS	Type	dbInteger	10
tbResultsLabAnalQC	UNITS	Name	dbMemo	UNITS
tbResultsLabAnalQC	UNITS	OrdinalPosition	dbInteger	8
tbResultsLabAnalQC	UNITS	Size	dbLong	5
tbResultsLabAnalQC	UNITS	SourceField	dbMemo	UNITS
tbResultsLabAnalQC	UNITS	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	UNITS	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	UNITS	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	UNITS	ForeignName	dbMemo	
tbResultsLabAnalQC	UNITS	Required	dbBoolean	0
tbResultsLabAnalQC	UNITS	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	UNITS	FieldSize	dbLong	
tbResultsLabAnalQC	UNITS	OriginalValue	dbText	
tbResultsLabAnalQC	UNITS	VisibleValue	dbText	
tbResultsLabAnalQC	UNITS	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	UNITS	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	UNITS	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	UNITS	DisplayControl	dbInteger	109
tbResultsLabAnalQC	CASE	Value	dbText	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	CASE	Attributes	dbLong	2
tbResultsLabAnalQC	CASE	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	CASE	Type	dbInteger	10
tbResultsLabAnalQC	CASE	Name	dbMemo	CASE
tbResultsLabAnalQC	CASE	OrdinalPosition	dbInteger	9
tbResultsLabAnalQC	CASE	Size	dbLong	5
tbResultsLabAnalQC	CASE	SourceField	dbMemo	CASE
tbResultsLabAnalQC	CASE	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	CASE	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	CASE	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	CASE	ForeignName	dbMemo	
tbResultsLabAnalQC	CASE	Required	dbBoolean	0
tbResultsLabAnalQC	CASE	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	CASE	FieldSize	dbLong	
tbResultsLabAnalQC	CASE	OriginalValue	dbText	
tbResultsLabAnalQC	CASE	VisibleValue	dbText	
tbResultsLabAnalQC	CASE	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	CASE	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	CASE	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	CASE	DisplayControl	dbInteger	109
tbResultsLabAnalQC	SDG	Value	dbText	
tbResultsLabAnalQC	SDG	Attributes	dbLong	2
tbResultsLabAnalQC	SDG	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	SDG	Type	dbInteger	10
tbResultsLabAnalQC	SDG	Name	dbMemo	SDG
tbResultsLabAnalQC	SDG	OrdinalPosition	dbInteger	10
tbResultsLabAnalQC	SDG	Size	dbLong	15
tbResultsLabAnalQC	SDG	SourceField	dbMemo	SDG
tbResultsLabAnalQC	SDG	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	SDG	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	SDG	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	SDG	ForeignName	dbMemo	
tbResultsLabAnalQC	SDG	Required	dbBoolean	0
tbResultsLabAnalQC	SDG	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	SDG	FieldSize	dbLong	
tbResultsLabAnalQC	SDG	OriginalValue	dbText	
tbResultsLabAnalQC	SDG	VisibleValue	dbText	
tbResultsLabAnalQC	SDG	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	SDG	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	SDG	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	SDG	DisplayControl	dbInteger	109
tbResultsLabAnalQC	LABORATORY	Value	dbText	
tbResultsLabAnalQC	LABORATORY	Attributes	dbLong	2
tbResultsLabAnalQC	LABORATORY	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	LABORATORY	Type	dbInteger	10
tbResultsLabAnalQC	LABORATORY	Name	dbMemo	LABORATORY
tbResultsLabAnalQC	LABORATORY	OrdinalPosition	dbInteger	11

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	LABORATORY	Size	dbLong	25
tbResultsLabAnalQC	LABORATORY	SourceField	dbMemo	LABORATORY
tbResultsLabAnalQC	LABORATORY	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	LABORATORY	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	LABORATORY	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	LABORATORY	ForeignName	dbMemo	
tbResultsLabAnalQC	LABORATORY	Required	dbBoolean	0
tbResultsLabAnalQC	LABORATORY	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	LABORATORY	FieldSize	dbLong	
tbResultsLabAnalQC	LABORATORY	OriginalValue	dbText	
tbResultsLabAnalQC	LABORATORY	VisibleValue	dbText	
tbResultsLabAnalQC	LABORATORY	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	LABORATORY	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	LABORATORY	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	LABORATORY	DisplayControl	dbInteger	109
tbResultsLabAnalQC	LAB_ID	Value	dbText	
tbResultsLabAnalQC	LAB_ID	Attributes	dbLong	2
tbResultsLabAnalQC	LAB_ID	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	LAB_ID	Type	dbInteger	10
tbResultsLabAnalQC	LAB_ID	Name	dbMemo	LAB_ID
tbResultsLabAnalQC	LAB_ID	OrdinalPosition	dbInteger	12
tbResultsLabAnalQC	LAB_ID	Size	dbLong	15
tbResultsLabAnalQC	LAB_ID	SourceField	dbMemo	LAB_ID
tbResultsLabAnalQC	LAB_ID	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	LAB_ID	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	LAB_ID	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	LAB_ID	ForeignName	dbMemo	
tbResultsLabAnalQC	LAB_ID	Required	dbBoolean	0
tbResultsLabAnalQC	LAB_ID	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	LAB_ID	FieldSize	dbLong	
tbResultsLabAnalQC	LAB_ID	OriginalValue	dbText	
tbResultsLabAnalQC	LAB_ID	VisibleValue	dbText	
tbResultsLabAnalQC	LAB_ID	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	LAB_ID	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	LAB_ID	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	LAB_ID	DisplayControl	dbInteger	109
tbResultsLabAnalQC	REC_DATE	Value	dbDate	
tbResultsLabAnalQC	REC_DATE	Attributes	dbLong	1
tbResultsLabAnalQC	REC_DATE	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	REC_DATE	Type	dbInteger	8
tbResultsLabAnalQC	REC_DATE	Name	dbMemo	REC_DATE
tbResultsLabAnalQC	REC_DATE	OrdinalPosition	dbInteger	13
tbResultsLabAnalQC	REC_DATE	Size	dbLong	8
tbResultsLabAnalQC	REC_DATE	SourceField	dbMemo	REC_DATE
tbResultsLabAnalQC	REC_DATE	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	REC_DATE	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	REC_DATE	DataUpdatable	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	REC_DATE	ForeignName	dbMemo	
tbResultsLabAnalQC	REC_DATE	Required	dbBoolean	0
tbResultsLabAnalQC	REC_DATE	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	REC_DATE	FieldSize	dbLong	
tbResultsLabAnalQC	REC_DATE	OriginalValue	dbDate	
tbResultsLabAnalQC	REC_DATE	VisibleValue	dbDate	
tbResultsLabAnalQC	REC_DATE	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	REC_DATE	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	REC_DATE	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	EXTR_DATE	Value	dbDate	
tbResultsLabAnalQC	EXTR_DATE	Attributes	dbLong	1
tbResultsLabAnalQC	EXTR_DATE	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	EXTR_DATE	Type	dbInteger	8
tbResultsLabAnalQC	EXTR_DATE	Name	dbMemo	EXTR_DATE
tbResultsLabAnalQC	EXTR_DATE	OrdinalPosition	dbInteger	14
tbResultsLabAnalQC	EXTR_DATE	Size	dbLong	8
tbResultsLabAnalQC	EXTR_DATE	SourceField	dbMemo	EXTR_DATE
tbResultsLabAnalQC	EXTR_DATE	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	EXTR_DATE	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	EXTR_DATE	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	EXTR_DATE	ForeignName	dbMemo	
tbResultsLabAnalQC	EXTR_DATE	Required	dbBoolean	0
tbResultsLabAnalQC	EXTR_DATE	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	EXTR_DATE	FieldSize	dbLong	
tbResultsLabAnalQC	EXTR_DATE	OriginalValue	dbDate	
tbResultsLabAnalQC	EXTR_DATE	VisibleValue	dbDate	
tbResultsLabAnalQC	EXTR_DATE	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	EXTR_DATE	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	EXTR_DATE	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	ANAL_DATE	Value	dbDate	
tbResultsLabAnalQC	ANAL_DATE	Attributes	dbLong	1
tbResultsLabAnalQC	ANAL_DATE	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	ANAL_DATE	Type	dbInteger	8
tbResultsLabAnalQC	ANAL_DATE	Name	dbMemo	ANAL_DATE
tbResultsLabAnalQC	ANAL_DATE	OrdinalPosition	dbInteger	15
tbResultsLabAnalQC	ANAL_DATE	Size	dbLong	8
tbResultsLabAnalQC	ANAL_DATE	SourceField	dbMemo	ANAL_DATE
tbResultsLabAnalQC	ANAL_DATE	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	ANAL_DATE	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	ANAL_DATE	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	ANAL_DATE	ForeignName	dbMemo	
tbResultsLabAnalQC	ANAL_DATE	Required	dbBoolean	0
tbResultsLabAnalQC	ANAL_DATE	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	ANAL_DATE	FieldSize	dbLong	
tbResultsLabAnalQC	ANAL_DATE	OriginalValue	dbDate	
tbResultsLabAnalQC	ANAL_DATE	VisibleValue	dbDate	
tbResultsLabAnalQC	ANAL_DATE	ColumnHidden	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	ANAL_DATE	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	ANAL_DATE	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	METHOD	Value	dbText	
tbResultsLabAnalQC	METHOD	Attributes	dbLong	2
tbResultsLabAnalQC	METHOD	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	METHOD	Type	dbInteger	10
tbResultsLabAnalQC	METHOD	Name	dbMemo	METHOD
tbResultsLabAnalQC	METHOD	OrdinalPosition	dbInteger	16
tbResultsLabAnalQC	METHOD	Size	dbLong	50
tbResultsLabAnalQC	METHOD	SourceField	dbMemo	METHOD
tbResultsLabAnalQC	METHOD	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	METHOD	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	METHOD	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	METHOD	ForeignName	dbMemo	
tbResultsLabAnalQC	METHOD	Required	dbBoolean	0
tbResultsLabAnalQC	METHOD	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	METHOD	FieldSize	dbLong	
tbResultsLabAnalQC	METHOD	OriginalValue	dbText	
tbResultsLabAnalQC	METHOD	VisibleValue	dbText	
tbResultsLabAnalQC	METHOD	ColumnWidth	dbInteger	-1
tbResultsLabAnalQC	METHOD	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	METHOD	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	METHOD	DisplayControl	dbInteger	109
tbResultsLabAnalQC	MDL	Value	dbDouble	
tbResultsLabAnalQC	MDL	Attributes	dbLong	1
tbResultsLabAnalQC	MDL	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	MDL	Type	dbInteger	7
tbResultsLabAnalQC	MDL	Name	dbMemo	MDL
tbResultsLabAnalQC	MDL	OrdinalPosition	dbInteger	17
tbResultsLabAnalQC	MDL	Size	dbLong	8
tbResultsLabAnalQC	MDL	SourceField	dbMemo	MDL
tbResultsLabAnalQC	MDL	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	MDL	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	MDL	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	MDL	ForeignName	dbMemo	
tbResultsLabAnalQC	MDL	DefaultValue	dbMemo	0
tbResultsLabAnalQC	MDL	Required	dbBoolean	0
tbResultsLabAnalQC	MDL	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	MDL	FieldSize	dbLong	
tbResultsLabAnalQC	MDL	OriginalValue	dbDouble	
tbResultsLabAnalQC	MDL	VisibleValue	dbDouble	
tbResultsLabAnalQC	MDL	ColumnWidth	dbInteger	-1
tbResultsLabAnalQC	MDL	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	MDL	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	MDL	DecimalPlaces	dbByte	255
tbResultsLabAnalQC	MDL	DisplayControl	dbInteger	109
tbResultsLabAnalQC	IDL	Value	dbDouble	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	IDL	Attributes	dbLong	1
tbResultsLabAnalQC	IDL	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	IDL	Type	dbInteger	7
tbResultsLabAnalQC	IDL	Name	dbMemo	IDL
tbResultsLabAnalQC	IDL	OrdinalPosition	dbInteger	18
tbResultsLabAnalQC	IDL	Size	dbLong	8
tbResultsLabAnalQC	IDL	SourceField	dbMemo	IDL
tbResultsLabAnalQC	IDL	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	IDL	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	IDL	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	IDL	ForeignName	dbMemo	
tbResultsLabAnalQC	IDL	Required	dbBoolean	0
tbResultsLabAnalQC	IDL	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	IDL	FieldSize	dbLong	
tbResultsLabAnalQC	IDL	OriginalValue	dbDouble	
tbResultsLabAnalQC	IDL	VisibleValue	dbDouble	
tbResultsLabAnalQC	IDL	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	IDL	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	IDL	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	IDL	DecimalPlaces	dbByte	255
tbResultsLabAnalQC	IDL	DisplayControl	dbInteger	109
tbResultsLabAnalQC	CRDL_CRQL	Value	dbDouble	
tbResultsLabAnalQC	CRDL_CRQL	Attributes	dbLong	1
tbResultsLabAnalQC	CRDL_CRQL	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	CRDL_CRQL	Type	dbInteger	7
tbResultsLabAnalQC	CRDL_CRQL	Name	dbMemo	CRDL_CRQL
tbResultsLabAnalQC	CRDL_CRQL	OrdinalPosition	dbInteger	19
tbResultsLabAnalQC	CRDL_CRQL	Size	dbLong	8
tbResultsLabAnalQC	CRDL_CRQL	SourceField	dbMemo	CRDL_CRQL
tbResultsLabAnalQC	CRDL_CRQL	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	CRDL_CRQL	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	CRDL_CRQL	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	CRDL_CRQL	ForeignName	dbMemo	
tbResultsLabAnalQC	CRDL_CRQL	Required	dbBoolean	0
tbResultsLabAnalQC	CRDL_CRQL	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	CRDL_CRQL	FieldSize	dbLong	
tbResultsLabAnalQC	CRDL_CRQL	OriginalValue	dbDouble	
tbResultsLabAnalQC	CRDL_CRQL	VisibleValue	dbDouble	
tbResultsLabAnalQC	CRDL_CRQL	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	CRDL_CRQL	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	CRDL_CRQL	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	CRDL_CRQL	DecimalPlaces	dbByte	255
tbResultsLabAnalQC	CRDL_CRQL	DisplayControl	dbInteger	109
tbResultsLabAnalQC	DIL_FACTOR	Value	dbDouble	
tbResultsLabAnalQC	DIL_FACTOR	Attributes	dbLong	1
tbResultsLabAnalQC	DIL_FACTOR	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	DIL_FACTOR	Type	dbInteger	7

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	DIL_FACTOR	Name	dbMemo	DIL_FACTOR
tbResultsLabAnalQC	DIL_FACTOR	OrdinalPosition	dbInteger	20
tbResultsLabAnalQC	DIL_FACTOR	Size	dbLong	8
tbResultsLabAnalQC	DIL_FACTOR	SourceField	dbMemo	DIL_FACTOR
tbResultsLabAnalQC	DIL_FACTOR	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	DIL_FACTOR	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	DIL_FACTOR	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	DIL_FACTOR	ForeignName	dbMemo	
tbResultsLabAnalQC	DIL_FACTOR	Required	dbBoolean	0
tbResultsLabAnalQC	DIL_FACTOR	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	DIL_FACTOR	FieldSize	dbLong	
tbResultsLabAnalQC	DIL_FACTOR	OriginalValue	dbDouble	
tbResultsLabAnalQC	DIL_FACTOR	VisibleValue	dbDouble	
tbResultsLabAnalQC	DIL_FACTOR	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	DIL_FACTOR	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	DIL_FACTOR	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	DIL_FACTOR	DecimalPlaces	dbByte	255
tbResultsLabAnalQC	DIL_FACTOR	DisplayControl	dbInteger	109
tbResultsLabAnalQC	PCT_MOIST	Value	dbDouble	
tbResultsLabAnalQC	PCT_MOIST	Attributes	dbLong	1
tbResultsLabAnalQC	PCT_MOIST	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	PCT_MOIST	Type	dbInteger	7
tbResultsLabAnalQC	PCT_MOIST	Name	dbMemo	PCT_MOIST
tbResultsLabAnalQC	PCT_MOIST	OrdinalPosition	dbInteger	21
tbResultsLabAnalQC	PCT_MOIST	Size	dbLong	8
tbResultsLabAnalQC	PCT_MOIST	SourceField	dbMemo	PCT_MOIST
tbResultsLabAnalQC	PCT_MOIST	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	PCT_MOIST	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	PCT_MOIST	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	PCT_MOIST	ForeignName	dbMemo	
tbResultsLabAnalQC	PCT_MOIST	Required	dbBoolean	0
tbResultsLabAnalQC	PCT_MOIST	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	PCT_MOIST	FieldSize	dbLong	
tbResultsLabAnalQC	PCT_MOIST	OriginalValue	dbDouble	
tbResultsLabAnalQC	PCT_MOIST	VisibleValue	dbDouble	
tbResultsLabAnalQC	PCT_MOIST	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	PCT_MOIST	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	PCT_MOIST	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	PCT_MOIST	DecimalPlaces	dbByte	255
tbResultsLabAnalQC	PCT_MOIST	DisplayControl	dbInteger	109
tbResultsLabAnalQC	COMMENTS	Value	dbText	
tbResultsLabAnalQC	COMMENTS	Attributes	dbLong	2
tbResultsLabAnalQC	COMMENTS	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	COMMENTS	Type	dbInteger	10
tbResultsLabAnalQC	COMMENTS	Name	dbMemo	COMMENTS
tbResultsLabAnalQC	COMMENTS	OrdinalPosition	dbInteger	22
tbResultsLabAnalQC	COMMENTS	Size	dbLong	20

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	COMMENTS	SourceField	dbMemo	COMMENTS
tbResultsLabAnalQC	COMMENTS	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	COMMENTS	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	COMMENTS	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	COMMENTS	ForeignName	dbMemo	
tbResultsLabAnalQC	COMMENTS	Required	dbBoolean	0
tbResultsLabAnalQC	COMMENTS	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	COMMENTS	FieldSize	dbLong	
tbResultsLabAnalQC	COMMENTS	OriginalValue	dbText	
tbResultsLabAnalQC	COMMENTS	VisibleValue	dbText	
tbResultsLabAnalQC	COMMENTS	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	COMMENTS	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	COMMENTS	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	COMMENTS	DisplayControl	dbInteger	109
tbResultsLabAnalQC	DATASET	Value	dbText	
tbResultsLabAnalQC	DATASET	Attributes	dbLong	2
tbResultsLabAnalQC	DATASET	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	DATASET	Type	dbInteger	10
tbResultsLabAnalQC	DATASET	Name	dbMemo	DATASET
tbResultsLabAnalQC	DATASET	OrdinalPosition	dbInteger	23
tbResultsLabAnalQC	DATASET	Size	dbLong	75
tbResultsLabAnalQC	DATASET	SourceField	dbMemo	DATASET
tbResultsLabAnalQC	DATASET	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	DATASET	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	DATASET	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	DATASET	ForeignName	dbMemo	
tbResultsLabAnalQC	DATASET	Required	dbBoolean	0
tbResultsLabAnalQC	DATASET	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	DATASET	FieldSize	dbLong	
tbResultsLabAnalQC	DATASET	OriginalValue	dbText	
tbResultsLabAnalQC	DATASET	VisibleValue	dbText	
tbResultsLabAnalQC	DATASET	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	DATASET	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	DATASET	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	DATASET	DisplayControl	dbInteger	109
tbResultsLabAnalQC	VALIDATED	Value	dbBoolean	
tbResultsLabAnalQC	VALIDATED	Attributes	dbLong	1
tbResultsLabAnalQC	VALIDATED	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	VALIDATED	Type	dbInteger	1
tbResultsLabAnalQC	VALIDATED	Name	dbMemo	VALIDATED
tbResultsLabAnalQC	VALIDATED	OrdinalPosition	dbInteger	24
tbResultsLabAnalQC	VALIDATED	Size	dbLong	1
tbResultsLabAnalQC	VALIDATED	SourceField	dbMemo	VALIDATED
tbResultsLabAnalQC	VALIDATED	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	VALIDATED	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	VALIDATED	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	VALIDATED	ForeignName	dbMemo	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	VALIDATED	Required	dbBoolean	0
tbResultsLabAnalQC	VALIDATED	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	VALIDATED	FieldSize	dbLong	
tbResultsLabAnalQC	VALIDATED	OriginalValue	dbBoolean	
tbResultsLabAnalQC	VALIDATED	VisibleValue	dbBoolean	
tbResultsLabAnalQC	VALIDATED	ColumnWidth	dbInteger	915
tbResultsLabAnalQC	VALIDATED	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	VALIDATED	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	VALIDATED	Format	dbText	Yes/No
tbResultsLabAnalQC	VALIDATED	DisplayControl	dbInteger	106
tbResultsLabAnalQC	DATEAPPENDED	Value	dbDate	
tbResultsLabAnalQC	DATEAPPENDED	Attributes	dbLong	1
tbResultsLabAnalQC	DATEAPPENDED	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	DATEAPPENDED	Type	dbInteger	8
tbResultsLabAnalQC	DATEAPPENDED	Name	dbMemo	DATEAPPENDED
tbResultsLabAnalQC	DATEAPPENDED	OrdinalPosition	dbInteger	25
tbResultsLabAnalQC	DATEAPPENDED	Size	dbLong	8
tbResultsLabAnalQC	DATEAPPENDED	SourceField	dbMemo	DATEAPPENDED
tbResultsLabAnalQC	DATEAPPENDED	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	DATEAPPENDED	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	DATEAPPENDED	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	DATEAPPENDED	ForeignName	dbMemo	
tbResultsLabAnalQC	DATEAPPENDED	DefaultValue	dbMemo	=Now()
tbResultsLabAnalQC	DATEAPPENDED	Required	dbBoolean	0
tbResultsLabAnalQC	DATEAPPENDED	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	DATEAPPENDED	FieldSize	dbLong	
tbResultsLabAnalQC	DATEAPPENDED	OriginalValue	dbDate	
tbResultsLabAnalQC	DATEAPPENDED	VisibleValue	dbDate	
tbResultsLabAnalQC	DATEAPPENDED	ColumnWidth	dbInteger	-1
tbResultsLabAnalQC	DATEAPPENDED	ColumnOrder	dbInteger	0
tbResultsLabAnalQC	DATEAPPENDED	ColumnHidden	dbBoolean	0
tbResultsLabAnalQC	DVTIER	Value	dbInteger	
tbResultsLabAnalQC	DVTIER	Attributes	dbLong	1
tbResultsLabAnalQC	DVTIER	CollatingOrder	dbInteger	1033
tbResultsLabAnalQC	DVTIER	Type	dbInteger	3
tbResultsLabAnalQC	DVTIER	Name	dbMemo	DVTier
tbResultsLabAnalQC	DVTIER	OrdinalPosition	dbInteger	26
tbResultsLabAnalQC	DVTIER	Size	dbLong	2
tbResultsLabAnalQC	DVTIER	SourceField	dbMemo	DVTier
tbResultsLabAnalQC	DVTIER	SourceTable	dbMemo	tbResultsLabAnalQC
tbResultsLabAnalQC	DVTIER	ValidateOnSet	dbBoolean	
tbResultsLabAnalQC	DVTIER	DataUpdatable	dbBoolean	0
tbResultsLabAnalQC	DVTIER	ForeignName	dbMemo	
tbResultsLabAnalQC	DVTIER	DefaultValue	dbMemo	0
tbResultsLabAnalQC	DVTIER	Required	dbBoolean	0
tbResultsLabAnalQC	DVTIER	AllowZeroLength	dbBoolean	0
tbResultsLabAnalQC	DVTIER	FieldSize	dbLong	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbResultsLabAnalQC	DVTIER	OriginalValue	dbInteger	
tbResultsLabAnalQC	DVTIER	VisibleValue	dbInteger	
tbSample	EPASAMNO	Value	dbText	
tbSample	EPASAMNO	Attributes	dbLong	2
tbSample	EPASAMNO	CollatingOrder	dbInteger	1033
tbSample	EPASAMNO	Type	dbInteger	10
tbSample	EPASAMNO	Name	dbMemo	EPASAMNO
tbSample	EPASAMNO	OrdinalPosition	dbInteger	0
tbSample	EPASAMNO	Size	dbLong	30
tbSample	EPASAMNO	SourceField	dbMemo	EPASAMNO
tbSample	EPASAMNO	SourceTable	dbMemo	tbSample
tbSample	EPASAMNO	ValidateOnSet	dbBoolean	
tbSample	EPASAMNO	DataUpdatable	dbBoolean	0
tbSample	EPASAMNO	ForeignName	dbMemo	
tbSample	EPASAMNO	Required	dbBoolean	0
tbSample	EPASAMNO	AllowZeroLength	dbBoolean	0
tbSample	EPASAMNO	FieldSize	dbLong	
tbSample	EPASAMNO	OriginalValue	dbText	
tbSample	EPASAMNO	VisibleValue	dbText	
tbSample	EPASAMNO	ColumnWidth	dbInteger	1836
tbSample	EPASAMNO	ColumnOrder	dbInteger	0
tbSample	EPASAMNO	ColumnHidden	dbBoolean	0
tbSample	EPASAMNO	DisplayControl	dbInteger	109
tbSample	NSAMPLE	Value	dbText	
tbSample	NSAMPLE	Attributes	dbLong	2
tbSample	NSAMPLE	CollatingOrder	dbInteger	1033
tbSample	NSAMPLE	Type	dbInteger	10
tbSample	NSAMPLE	Name	dbMemo	NSAMPLE
tbSample	NSAMPLE	OrdinalPosition	dbInteger	1
tbSample	NSAMPLE	Size	dbLong	30
tbSample	NSAMPLE	SourceField	dbMemo	NSAMPLE
tbSample	NSAMPLE	SourceTable	dbMemo	tbSample
tbSample	NSAMPLE	ValidateOnSet	dbBoolean	
tbSample	NSAMPLE	DataUpdatable	dbBoolean	0
tbSample	NSAMPLE	ForeignName	dbMemo	
tbSample	NSAMPLE	Required	dbBoolean	0
tbSample	NSAMPLE	AllowZeroLength	dbBoolean	0
tbSample	NSAMPLE	FieldSize	dbLong	
tbSample	NSAMPLE	OriginalValue	dbText	
tbSample	NSAMPLE	VisibleValue	dbText	
tbSample	NSAMPLE	ColumnWidth	dbInteger	2550
tbSample	NSAMPLE	ColumnOrder	dbInteger	0
tbSample	NSAMPLE	ColumnHidden	dbBoolean	0
tbSample	NSAMPLE	DisplayControl	dbInteger	109
tbSort	FRACTION	Value	dbText	
tbSort	FRACTION	Attributes	dbLong	2
tbSort	FRACTION	CollatingOrder	dbInteger	1033

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	FRACTION	Type	dbInteger	10
tbSort	FRACTION	Name	dbMemo	Fraction
tbSort	FRACTION	OrdinalPosition	dbInteger	0
tbSort	FRACTION	Size	dbLong	50
tbSort	FRACTION	SourceField	dbMemo	Fraction
tbSort	FRACTION	SourceTable	dbMemo	tbSort
tbSort	FRACTION	ValidateOnSet	dbBoolean	
tbSort	FRACTION	DataUpdatable	dbBoolean	0
tbSort	FRACTION	ForeignName	dbMemo	
tbSort	FRACTION	Required	dbBoolean	0
tbSort	FRACTION	AllowZeroLength	dbBoolean	0
tbSort	FRACTION	FieldSize	dbLong	
tbSort	FRACTION	OriginalValue	dbText	
tbSort	FRACTION	VisibleValue	dbText	
tbSort	FRACTION	ColumnWidth	dbInteger	930
tbSort	FRACTION	ColumnOrder	dbInteger	0
tbSort	FRACTION	ColumnHidden	dbBoolean	0
tbSort	FRACTION	DisplayControl	dbInteger	109
tbSort	DVSORT	Value	dbDouble	
tbSort	DVSORT	Attributes	dbLong	1
tbSort	DVSORT	CollatingOrder	dbInteger	1033
tbSort	DVSORT	Type	dbInteger	7
tbSort	DVSORT	Name	dbMemo	DVSort
tbSort	DVSORT	OrdinalPosition	dbInteger	1
tbSort	DVSORT	Size	dbLong	8
tbSort	DVSORT	SourceField	dbMemo	DVSort
tbSort	DVSORT	SourceTable	dbMemo	tbSort
tbSort	DVSORT	ValidateOnSet	dbBoolean	
tbSort	DVSORT	DataUpdatable	dbBoolean	0
tbSort	DVSORT	ForeignName	dbMemo	
tbSort	DVSORT	DefaultValue	dbMemo	0
tbSort	DVSORT	Required	dbBoolean	0
tbSort	DVSORT	AllowZeroLength	dbBoolean	0
tbSort	DVSORT	FieldSize	dbLong	
tbSort	DVSORT	OriginalValue	dbDouble	
tbSort	DVSORT	VisibleValue	dbDouble	
tbSort	DVSORT	ColumnWidth	dbInteger	720
tbSort	DVSORT	ColumnOrder	dbInteger	0
tbSort	DVSORT	ColumnHidden	dbBoolean	0
tbSort	DVSORT	DecimalPlaces	dbByte	255
tbSort	DVSORT	DisplayControl	dbInteger	109
tbSort	PARAMETER	Value	dbText	
tbSort	PARAMETER	Attributes	dbLong	2
tbSort	PARAMETER	CollatingOrder	dbInteger	1033
tbSort	PARAMETER	Type	dbInteger	10
tbSort	PARAMETER	Name	dbMemo	PARAMETER
tbSort	PARAMETER	OrdinalPosition	dbInteger	2

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	PARAMETER	Size	dbLong	45
tbSort	PARAMETER	SourceField	dbMemo	PARAMETER
tbSort	PARAMETER	SourceTable	dbMemo	tbSort
tbSort	PARAMETER	ValidateOnSet	dbBoolean	
tbSort	PARAMETER	DataUpdatable	dbBoolean	0
tbSort	PARAMETER	ForeignName	dbMemo	
tbSort	PARAMETER	Required	dbBoolean	0
tbSort	PARAMETER	AllowZeroLength	dbBoolean	0
tbSort	PARAMETER	FieldSize	dbLong	
tbSort	PARAMETER	OriginalValue	dbText	
tbSort	PARAMETER	VisibleValue	dbText	
tbSort	PARAMETER	ColumnWidth	dbInteger	4260
tbSort	PARAMETER	ColumnOrder	dbInteger	0
tbSort	PARAMETER	ColumnHidden	dbBoolean	0
tbSort	PARAMETER	DisplayControl	dbInteger	109
tbSort	CASNO	Value	dbText	
tbSort	CASNO	Attributes	dbLong	2
tbSort	CASNO	CollatingOrder	dbInteger	1033
tbSort	CASNO	Type	dbInteger	10
tbSort	CASNO	Name	dbMemo	CASNo
tbSort	CASNO	OrdinalPosition	dbInteger	3
tbSort	CASNO	Size	dbLong	11
tbSort	CASNO	SourceField	dbMemo	CASNo
tbSort	CASNO	SourceTable	dbMemo	tbSort
tbSort	CASNO	ValidateOnSet	dbBoolean	
tbSort	CASNO	DataUpdatable	dbBoolean	0
tbSort	CASNO	ForeignName	dbMemo	
tbSort	CASNO	Required	dbBoolean	0
tbSort	CASNO	AllowZeroLength	dbBoolean	0
tbSort	CASNO	FieldSize	dbLong	
tbSort	CASNO	OriginalValue	dbText	
tbSort	CASNO	VisibleValue	dbText	
tbSort	CASNO	ColumnWidth	dbInteger	-1
tbSort	CASNO	ColumnOrder	dbInteger	0
tbSort	CASNO	ColumnHidden	dbBoolean	0
tbSort	CASNO	DisplayControl	dbInteger	109
tbSort	DASHEDCASNO	Value	dbText	
tbSort	DASHEDCASNO	Attributes	dbLong	2
tbSort	DASHEDCASNO	CollatingOrder	dbInteger	1033
tbSort	DASHEDCASNO	Type	dbInteger	10
tbSort	DASHEDCASNO	Name	dbMemo	DashedCasNo
tbSort	DASHEDCASNO	OrdinalPosition	dbInteger	4
tbSort	DASHEDCASNO	Size	dbLong	50
tbSort	DASHEDCASNO	SourceField	dbMemo	DashedCasNo
tbSort	DASHEDCASNO	SourceTable	dbMemo	tbSort
tbSort	DASHEDCASNO	ValidateOnSet	dbBoolean	
tbSort	DASHEDCASNO	DataUpdatable	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	DASHEDCASNO	ForeignName	dbMemo	
tbSort	DASHEDCASNO	Required	dbBoolean	0
tbSort	DASHEDCASNO	AllowZeroLength	dbBoolean	0
tbSort	DASHEDCASNO	FieldSize	dbLong	
tbSort	DASHEDCASNO	OriginalValue	dbText	
tbSort	DASHEDCASNO	VisibleValue	dbText	
tbSort	DASHEDCASNO	ColumnWidth	dbInteger	-1
tbSort	DASHEDCASNO	ColumnOrder	dbInteger	0
tbSort	DASHEDCASNO	ColumnHidden	dbBoolean	0
tbSort	DASHEDCASNO	DisplayControl	dbInteger	109
tbSort	ALIAS1	Value	dbText	
tbSort	ALIAS1	Attributes	dbLong	2
tbSort	ALIAS1	CollatingOrder	dbInteger	1033
tbSort	ALIAS1	Type	dbInteger	10
tbSort	ALIAS1	Name	dbMemo	alias1
tbSort	ALIAS1	OrdinalPosition	dbInteger	5
tbSort	ALIAS1	Size	dbLong	50
tbSort	ALIAS1	SourceField	dbMemo	alias1
tbSort	ALIAS1	SourceTable	dbMemo	tbSort
tbSort	ALIAS1	ValidateOnSet	dbBoolean	
tbSort	ALIAS1	DataUpdatable	dbBoolean	0
tbSort	ALIAS1	ForeignName	dbMemo	
tbSort	ALIAS1	Required	dbBoolean	0
tbSort	ALIAS1	AllowZeroLength	dbBoolean	0
tbSort	ALIAS1	FieldSize	dbLong	
tbSort	ALIAS1	OriginalValue	dbText	
tbSort	ALIAS1	VisibleValue	dbText	
tbSort	ALIAS1	ColumnWidth	dbInteger	-1
tbSort	ALIAS1	ColumnOrder	dbInteger	0
tbSort	ALIAS1	ColumnHidden	dbBoolean	0
tbSort	ALIAS1	DisplayControl	dbInteger	109
tbSort	ALIAS2	Value	dbText	
tbSort	ALIAS2	Attributes	dbLong	2
tbSort	ALIAS2	CollatingOrder	dbInteger	1033
tbSort	ALIAS2	Type	dbInteger	10
tbSort	ALIAS2	Name	dbMemo	alias2
tbSort	ALIAS2	OrdinalPosition	dbInteger	6
tbSort	ALIAS2	Size	dbLong	50
tbSort	ALIAS2	SourceField	dbMemo	alias2
tbSort	ALIAS2	SourceTable	dbMemo	tbSort
tbSort	ALIAS2	ValidateOnSet	dbBoolean	
tbSort	ALIAS2	DataUpdatable	dbBoolean	0
tbSort	ALIAS2	ForeignName	dbMemo	
tbSort	ALIAS2	Required	dbBoolean	0
tbSort	ALIAS2	AllowZeroLength	dbBoolean	0
tbSort	ALIAS2	FieldSize	dbLong	
tbSort	ALIAS2	OriginalValue	dbText	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	ALIAS2	VisibleValue	dbText	
tbSort	ALIAS2	ColumnWidth	dbInteger	-1
tbSort	ALIAS2	ColumnOrder	dbInteger	0
tbSort	ALIAS2	ColumnHidden	dbBoolean	0
tbSort	ALIAS2	DisplayControl	dbInteger	109
tbSort	ALIAS3	Value	dbText	
tbSort	ALIAS3	Attributes	dbLong	2
tbSort	ALIAS3	CollatingOrder	dbInteger	1033
tbSort	ALIAS3	Type	dbInteger	10
tbSort	ALIAS3	Name	dbMemo	alias3
tbSort	ALIAS3	OrdinalPosition	dbInteger	7
tbSort	ALIAS3	Size	dbLong	50
tbSort	ALIAS3	SourceField	dbMemo	alias3
tbSort	ALIAS3	SourceTable	dbMemo	tbSort
tbSort	ALIAS3	ValidateOnSet	dbBoolean	
tbSort	ALIAS3	DataUpdatable	dbBoolean	0
tbSort	ALIAS3	ForeignName	dbMemo	
tbSort	ALIAS3	Required	dbBoolean	0
tbSort	ALIAS3	AllowZeroLength	dbBoolean	0
tbSort	ALIAS3	FieldSize	dbLong	
tbSort	ALIAS3	OriginalValue	dbText	
tbSort	ALIAS3	VisibleValue	dbText	
tbSort	ALIAS3	ColumnWidth	dbInteger	-1
tbSort	ALIAS3	ColumnOrder	dbInteger	0
tbSort	ALIAS3	ColumnHidden	dbBoolean	0
tbSort	ALIAS3	DisplayControl	dbInteger	109
tbSort	ALIAS4	Value	dbText	
tbSort	ALIAS4	Attributes	dbLong	2
tbSort	ALIAS4	CollatingOrder	dbInteger	1033
tbSort	ALIAS4	Type	dbInteger	10
tbSort	ALIAS4	Name	dbMemo	alias4
tbSort	ALIAS4	OrdinalPosition	dbInteger	8
tbSort	ALIAS4	Size	dbLong	50
tbSort	ALIAS4	SourceField	dbMemo	alias4
tbSort	ALIAS4	SourceTable	dbMemo	tbSort
tbSort	ALIAS4	ValidateOnSet	dbBoolean	
tbSort	ALIAS4	DataUpdatable	dbBoolean	0
tbSort	ALIAS4	ForeignName	dbMemo	
tbSort	ALIAS4	Required	dbBoolean	0
tbSort	ALIAS4	AllowZeroLength	dbBoolean	0
tbSort	ALIAS4	FieldSize	dbLong	
tbSort	ALIAS4	OriginalValue	dbText	
tbSort	ALIAS4	VisibleValue	dbText	
tbSort	ALIAS4	ColumnWidth	dbInteger	-1
tbSort	ALIAS4	ColumnOrder	dbInteger	0
tbSort	ALIAS4	ColumnHidden	dbBoolean	0
tbSort	ALIAS4	DisplayControl	dbInteger	109

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	DVSORT1	Value	dbDouble	
tbSort	DVSORT1	Attributes	dbLong	1
tbSort	DVSORT1	CollatingOrder	dbInteger	1033
tbSort	DVSORT1	Type	dbInteger	7
tbSort	DVSORT1	Name	dbMemo	DVSort1
tbSort	DVSORT1	OrdinalPosition	dbInteger	9
tbSort	DVSORT1	Size	dbLong	8
tbSort	DVSORT1	SourceField	dbMemo	DVSort1
tbSort	DVSORT1	SourceTable	dbMemo	tbSort
tbSort	DVSORT1	ValidateOnSet	dbBoolean	
tbSort	DVSORT1	DataUpdatable	dbBoolean	0
tbSort	DVSORT1	ForeignName	dbMemo	
tbSort	DVSORT1	DefaultValue	dbMemo	0
tbSort	DVSORT1	Required	dbBoolean	0
tbSort	DVSORT1	AllowZeroLength	dbBoolean	0
tbSort	DVSORT1	FieldSize	dbLong	
tbSort	DVSORT1	OriginalValue	dbDouble	
tbSort	DVSORT1	VisibleValue	dbDouble	
tbSort	DVSORT1	ColumnWidth	dbInteger	-1
tbSort	DVSORT1	ColumnOrder	dbInteger	0
tbSort	DVSORT1	ColumnHidden	dbBoolean	0
tbSort	DVSORT1	DecimalPlaces	dbByte	255
tbSort	DVSORT1	DisplayControl	dbInteger	109
tbSort	DVSORT2	Value	dbDouble	
tbSort	DVSORT2	Attributes	dbLong	1
tbSort	DVSORT2	CollatingOrder	dbInteger	1033
tbSort	DVSORT2	Type	dbInteger	7
tbSort	DVSORT2	Name	dbMemo	DVSort2
tbSort	DVSORT2	OrdinalPosition	dbInteger	10
tbSort	DVSORT2	Size	dbLong	8
tbSort	DVSORT2	SourceField	dbMemo	DVSort2
tbSort	DVSORT2	SourceTable	dbMemo	tbSort
tbSort	DVSORT2	ValidateOnSet	dbBoolean	
tbSort	DVSORT2	DataUpdatable	dbBoolean	0
tbSort	DVSORT2	ForeignName	dbMemo	
tbSort	DVSORT2	DefaultValue	dbMemo	0
tbSort	DVSORT2	Required	dbBoolean	0
tbSort	DVSORT2	AllowZeroLength	dbBoolean	0
tbSort	DVSORT2	FieldSize	dbLong	
tbSort	DVSORT2	OriginalValue	dbDouble	
tbSort	DVSORT2	VisibleValue	dbDouble	
tbSort	DVSORT2	ColumnWidth	dbInteger	-1
tbSort	DVSORT2	ColumnOrder	dbInteger	0
tbSort	DVSORT2	ColumnHidden	dbBoolean	0
tbSort	DVSORT2	DecimalPlaces	dbByte	255
tbSort	DVSORT2	DisplayControl	dbInteger	109
tbSort	DVSORT3	Value	dbDouble	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	DVSORT3	Attributes	dbLong	1
tbSort	DVSORT3	CollatingOrder	dbInteger	1033
tbSort	DVSORT3	Type	dbInteger	7
tbSort	DVSORT3	Name	dbMemo	DVSort3
tbSort	DVSORT3	OrdinalPosition	dbInteger	11
tbSort	DVSORT3	Size	dbLong	8
tbSort	DVSORT3	SourceField	dbMemo	DVSort3
tbSort	DVSORT3	SourceTable	dbMemo	tbSort
tbSort	DVSORT3	ValidateOnSet	dbBoolean	
tbSort	DVSORT3	DataUpdatable	dbBoolean	0
tbSort	DVSORT3	ForeignName	dbMemo	
tbSort	DVSORT3	DefaultValue	dbMemo	0
tbSort	DVSORT3	Required	dbBoolean	0
tbSort	DVSORT3	AllowZeroLength	dbBoolean	0
tbSort	DVSORT3	FieldSize	dbLong	
tbSort	DVSORT3	OriginalValue	dbDouble	
tbSort	DVSORT3	VisibleValue	dbDouble	
tbSort	DVSORT3	ColumnWidth	dbInteger	-1
tbSort	DVSORT3	ColumnOrder	dbInteger	0
tbSort	DVSORT3	ColumnHidden	dbBoolean	0
tbSort	DVSORT3	DecimalPlaces	dbByte	255
tbSort	DVSORT3	DisplayControl	dbInteger	109
tbSort	DVSORT4	Value	dbDouble	
tbSort	DVSORT4	Attributes	dbLong	1
tbSort	DVSORT4	CollatingOrder	dbInteger	1033
tbSort	DVSORT4	Type	dbInteger	7
tbSort	DVSORT4	Name	dbMemo	DVSort4
tbSort	DVSORT4	OrdinalPosition	dbInteger	12
tbSort	DVSORT4	Size	dbLong	8
tbSort	DVSORT4	SourceField	dbMemo	DVSort4
tbSort	DVSORT4	SourceTable	dbMemo	tbSort
tbSort	DVSORT4	ValidateOnSet	dbBoolean	
tbSort	DVSORT4	DataUpdatable	dbBoolean	0
tbSort	DVSORT4	ForeignName	dbMemo	
tbSort	DVSORT4	DefaultValue	dbMemo	0
tbSort	DVSORT4	Required	dbBoolean	0
tbSort	DVSORT4	AllowZeroLength	dbBoolean	0
tbSort	DVSORT4	FieldSize	dbLong	
tbSort	DVSORT4	OriginalValue	dbDouble	
tbSort	DVSORT4	VisibleValue	dbDouble	
tbSort	DVSORT4	ColumnWidth	dbInteger	-1
tbSort	DVSORT4	ColumnOrder	dbInteger	0
tbSort	DVSORT4	ColumnHidden	dbBoolean	0
tbSort	DVSORT4	DecimalPlaces	dbByte	255
tbSort	DVSORT4	DisplayControl	dbInteger	109
tbSort	DVSORT5	Value	dbDouble	
tbSort	DVSORT5	Attributes	dbLong	1

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	DVSORT5	CollatingOrder	dbInteger	1033
tbSort	DVSORT5	Type	dbInteger	7
tbSort	DVSORT5	Name	dbMemo	DVSort5
tbSort	DVSORT5	OrdinalPosition	dbInteger	13
tbSort	DVSORT5	Size	dbLong	8
tbSort	DVSORT5	SourceField	dbMemo	DVSort5
tbSort	DVSORT5	SourceTable	dbMemo	tbSort
tbSort	DVSORT5	ValidateOnSet	dbBoolean	
tbSort	DVSORT5	DataUpdatable	dbBoolean	0
tbSort	DVSORT5	ForeignName	dbMemo	
tbSort	DVSORT5	DefaultValue	dbMemo	0
tbSort	DVSORT5	Required	dbBoolean	0
tbSort	DVSORT5	AllowZeroLength	dbBoolean	0
tbSort	DVSORT5	FieldSize	dbLong	
tbSort	DVSORT5	OriginalValue	dbDouble	
tbSort	DVSORT5	VisibleValue	dbDouble	
tbSort	DVSORT5	ColumnWidth	dbInteger	-1
tbSort	DVSORT5	ColumnOrder	dbInteger	0
tbSort	DVSORT5	ColumnHidden	dbBoolean	0
tbSort	DVSORT5	DecimalPlaces	dbByte	255
tbSort	DVSORT5	DisplayControl	dbInteger	109
tbSort	DVSORT6	Value	dbDouble	
tbSort	DVSORT6	Attributes	dbLong	1
tbSort	DVSORT6	CollatingOrder	dbInteger	1033
tbSort	DVSORT6	Type	dbInteger	7
tbSort	DVSORT6	Name	dbMemo	DVSort6
tbSort	DVSORT6	OrdinalPosition	dbInteger	14
tbSort	DVSORT6	Size	dbLong	8
tbSort	DVSORT6	SourceField	dbMemo	DVSort6
tbSort	DVSORT6	SourceTable	dbMemo	tbSort
tbSort	DVSORT6	ValidateOnSet	dbBoolean	
tbSort	DVSORT6	DataUpdatable	dbBoolean	0
tbSort	DVSORT6	ForeignName	dbMemo	
tbSort	DVSORT6	DefaultValue	dbMemo	0
tbSort	DVSORT6	Required	dbBoolean	0
tbSort	DVSORT6	AllowZeroLength	dbBoolean	0
tbSort	DVSORT6	FieldSize	dbLong	
tbSort	DVSORT6	OriginalValue	dbDouble	
tbSort	DVSORT6	VisibleValue	dbDouble	
tbSort	DVSORT6	ColumnWidth	dbInteger	-1
tbSort	DVSORT6	ColumnOrder	dbInteger	0
tbSort	DVSORT6	ColumnHidden	dbBoolean	0
tbSort	DVSORT6	DecimalPlaces	dbByte	255
tbSort	DVSORT6	DisplayControl	dbInteger	109
tbSort	DVSORT7	Value	dbDouble	
tbSort	DVSORT7	Attributes	dbLong	1
tbSort	DVSORT7	CollatingOrder	dbInteger	1033

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	DVSORT7	Type	dbInteger	7
tbSort	DVSORT7	Name	dbMemo	DVSort7
tbSort	DVSORT7	OrdinalPosition	dbInteger	15
tbSort	DVSORT7	Size	dbLong	8
tbSort	DVSORT7	SourceField	dbMemo	DVSort7
tbSort	DVSORT7	SourceTable	dbMemo	tbSort
tbSort	DVSORT7	ValidateOnSet	dbBoolean	
tbSort	DVSORT7	DataUpdatable	dbBoolean	0
tbSort	DVSORT7	ForeignName	dbMemo	
tbSort	DVSORT7	DefaultValue	dbMemo	0
tbSort	DVSORT7	Required	dbBoolean	0
tbSort	DVSORT7	AllowZeroLength	dbBoolean	0
tbSort	DVSORT7	FieldSize	dbLong	
tbSort	DVSORT7	OriginalValue	dbDouble	
tbSort	DVSORT7	VisibleValue	dbDouble	
tbSort	DVSORT7	ColumnWidth	dbInteger	-1
tbSort	DVSORT7	ColumnOrder	dbInteger	0
tbSort	DVSORT7	ColumnHidden	dbBoolean	0
tbSort	DVSORT7	DecimalPlaces	dbByte	255
tbSort	DVSORT7	DisplayControl	dbInteger	109
tbSort	DVSORT8	Value	dbDouble	
tbSort	DVSORT8	Attributes	dbLong	1
tbSort	DVSORT8	CollatingOrder	dbInteger	1033
tbSort	DVSORT8	Type	dbInteger	7
tbSort	DVSORT8	Name	dbMemo	DVSort8
tbSort	DVSORT8	OrdinalPosition	dbInteger	16
tbSort	DVSORT8	Size	dbLong	8
tbSort	DVSORT8	SourceField	dbMemo	DVSort8
tbSort	DVSORT8	SourceTable	dbMemo	tbSort
tbSort	DVSORT8	ValidateOnSet	dbBoolean	
tbSort	DVSORT8	DataUpdatable	dbBoolean	0
tbSort	DVSORT8	ForeignName	dbMemo	
tbSort	DVSORT8	DefaultValue	dbMemo	0
tbSort	DVSORT8	Required	dbBoolean	0
tbSort	DVSORT8	AllowZeroLength	dbBoolean	0
tbSort	DVSORT8	FieldSize	dbLong	
tbSort	DVSORT8	OriginalValue	dbDouble	
tbSort	DVSORT8	VisibleValue	dbDouble	
tbSort	DVSORT8	ColumnWidth	dbInteger	-1
tbSort	DVSORT8	ColumnOrder	dbInteger	0
tbSort	DVSORT8	ColumnHidden	dbBoolean	0
tbSort	DVSORT8	DecimalPlaces	dbByte	255
tbSort	DVSORT8	DisplayControl	dbInteger	109
tbSort	DVSORT9	Value	dbDouble	
tbSort	DVSORT9	Attributes	dbLong	1
tbSort	DVSORT9	CollatingOrder	dbInteger	1033
tbSort	DVSORT9	Type	dbInteger	7

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	DVSORT9	Name	dbMemo	DVSort9
tbSort	DVSORT9	OrdinalPosition	dbInteger	17
tbSort	DVSORT9	Size	dbLong	8
tbSort	DVSORT9	SourceField	dbMemo	DVSort9
tbSort	DVSORT9	SourceTable	dbMemo	tbSort
tbSort	DVSORT9	ValidateOnSet	dbBoolean	
tbSort	DVSORT9	DataUpdatable	dbBoolean	0
tbSort	DVSORT9	ForeignName	dbMemo	
tbSort	DVSORT9	DefaultValue	dbMemo	0
tbSort	DVSORT9	Required	dbBoolean	0
tbSort	DVSORT9	AllowZeroLength	dbBoolean	0
tbSort	DVSORT9	FieldSize	dbLong	
tbSort	DVSORT9	OriginalValue	dbDouble	
tbSort	DVSORT9	VisibleValue	dbDouble	
tbSort	DVSORT9	ColumnWidth	dbInteger	-1
tbSort	DVSORT9	ColumnOrder	dbInteger	0
tbSort	DVSORT9	ColumnHidden	dbBoolean	0
tbSort	DVSORT9	DecimalPlaces	dbByte	255
tbSort	DVSORT9	DisplayControl	dbInteger	109
tbSort	DVSORT10	Value	dbDouble	
tbSort	DVSORT10	Attributes	dbLong	1
tbSort	DVSORT10	CollatingOrder	dbInteger	1033
tbSort	DVSORT10	Type	dbInteger	7
tbSort	DVSORT10	Name	dbMemo	DVSort10
tbSort	DVSORT10	OrdinalPosition	dbInteger	18
tbSort	DVSORT10	Size	dbLong	8
tbSort	DVSORT10	SourceField	dbMemo	DVSort10
tbSort	DVSORT10	SourceTable	dbMemo	tbSort
tbSort	DVSORT10	ValidateOnSet	dbBoolean	
tbSort	DVSORT10	DataUpdatable	dbBoolean	0
tbSort	DVSORT10	ForeignName	dbMemo	
tbSort	DVSORT10	DefaultValue	dbMemo	0
tbSort	DVSORT10	Required	dbBoolean	0
tbSort	DVSORT10	AllowZeroLength	dbBoolean	0
tbSort	DVSORT10	FieldSize	dbLong	
tbSort	DVSORT10	OriginalValue	dbDouble	
tbSort	DVSORT10	VisibleValue	dbDouble	
tbSort	DVSORT10	ColumnWidth	dbInteger	-1
tbSort	DVSORT10	ColumnOrder	dbInteger	0
tbSort	DVSORT10	ColumnHidden	dbBoolean	0
tbSort	DVSORT10	DecimalPlaces	dbByte	255
tbSort	DVSORT10	DisplayControl	dbInteger	109
tbSort	DVSORT11	Value	dbDouble	
tbSort	DVSORT11	Attributes	dbLong	1
tbSort	DVSORT11	CollatingOrder	dbInteger	1033
tbSort	DVSORT11	Type	dbInteger	7
tbSort	DVSORT11	Name	dbMemo	DVSort11

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	DVSORT11	OrdinalPosition	dbInteger	19
tbSort	DVSORT11	Size	dbLong	8
tbSort	DVSORT11	SourceField	dbMemo	DVSort11
tbSort	DVSORT11	SourceTable	dbMemo	tbSort
tbSort	DVSORT11	ValidateOnSet	dbBoolean	
tbSort	DVSORT11	DataUpdatable	dbBoolean	0
tbSort	DVSORT11	ForeignName	dbMemo	
tbSort	DVSORT11	DefaultValue	dbMemo	0
tbSort	DVSORT11	Required	dbBoolean	0
tbSort	DVSORT11	AllowZeroLength	dbBoolean	0
tbSort	DVSORT11	FieldSize	dbLong	
tbSort	DVSORT11	OriginalValue	dbDouble	
tbSort	DVSORT11	VisibleValue	dbDouble	
tbSort	DVSORT11	ColumnWidth	dbInteger	-1
tbSort	DVSORT11	ColumnOrder	dbInteger	0
tbSort	DVSORT11	ColumnHidden	dbBoolean	0
tbSort	DVSORT11	DecimalPlaces	dbByte	255
tbSort	DVSORT11	DisplayControl	dbInteger	109
tbSort	DVSORT12	Value	dbDouble	
tbSort	DVSORT12	Attributes	dbLong	1
tbSort	DVSORT12	CollatingOrder	dbInteger	1033
tbSort	DVSORT12	Type	dbInteger	7
tbSort	DVSORT12	Name	dbMemo	DVSort12
tbSort	DVSORT12	OrdinalPosition	dbInteger	20
tbSort	DVSORT12	Size	dbLong	8
tbSort	DVSORT12	SourceField	dbMemo	DVSort12
tbSort	DVSORT12	SourceTable	dbMemo	tbSort
tbSort	DVSORT12	ValidateOnSet	dbBoolean	
tbSort	DVSORT12	DataUpdatable	dbBoolean	0
tbSort	DVSORT12	ForeignName	dbMemo	
tbSort	DVSORT12	DefaultValue	dbMemo	0
tbSort	DVSORT12	Required	dbBoolean	0
tbSort	DVSORT12	AllowZeroLength	dbBoolean	0
tbSort	DVSORT12	FieldSize	dbLong	
tbSort	DVSORT12	OriginalValue	dbDouble	
tbSort	DVSORT12	VisibleValue	dbDouble	
tbSort	DVSORT12	ColumnWidth	dbInteger	-1
tbSort	DVSORT12	ColumnOrder	dbInteger	0
tbSort	DVSORT12	ColumnHidden	dbBoolean	0
tbSort	DVSORT12	DecimalPlaces	dbByte	255
tbSort	DVSORT12	DisplayControl	dbInteger	109
tbSort	DVSORT13	Value	dbDouble	
tbSort	DVSORT13	Attributes	dbLong	1
tbSort	DVSORT13	CollatingOrder	dbInteger	1033
tbSort	DVSORT13	Type	dbInteger	7
tbSort	DVSORT13	Name	dbMemo	DVSort13
tbSort	DVSORT13	OrdinalPosition	dbInteger	21

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	DVSORT13	Size	dbLong	8
tbSort	DVSORT13	SourceField	dbMemo	DVSort13
tbSort	DVSORT13	SourceTable	dbMemo	tbSort
tbSort	DVSORT13	ValidateOnSet	dbBoolean	
tbSort	DVSORT13	DataUpdatable	dbBoolean	0
tbSort	DVSORT13	ForeignName	dbMemo	
tbSort	DVSORT13	DefaultValue	dbMemo	0
tbSort	DVSORT13	Required	dbBoolean	0
tbSort	DVSORT13	AllowZeroLength	dbBoolean	0
tbSort	DVSORT13	FieldSize	dbLong	
tbSort	DVSORT13	OriginalValue	dbDouble	
tbSort	DVSORT13	VisibleValue	dbDouble	
tbSort	DVSORT13	ColumnWidth	dbInteger	-1
tbSort	DVSORT13	ColumnOrder	dbInteger	0
tbSort	DVSORT13	ColumnHidden	dbBoolean	0
tbSort	DVSORT13	DecimalPlaces	dbByte	255
tbSort	DVSORT13	DisplayControl	dbInteger	109
tbSort	DVSORT14	Value	dbDouble	
tbSort	DVSORT14	Attributes	dbLong	1
tbSort	DVSORT14	CollatingOrder	dbInteger	1033
tbSort	DVSORT14	Type	dbInteger	7
tbSort	DVSORT14	Name	dbMemo	DVSort14
tbSort	DVSORT14	OrdinalPosition	dbInteger	22
tbSort	DVSORT14	Size	dbLong	8
tbSort	DVSORT14	SourceField	dbMemo	DVSort14
tbSort	DVSORT14	SourceTable	dbMemo	tbSort
tbSort	DVSORT14	ValidateOnSet	dbBoolean	
tbSort	DVSORT14	DataUpdatable	dbBoolean	0
tbSort	DVSORT14	ForeignName	dbMemo	
tbSort	DVSORT14	DefaultValue	dbMemo	0
tbSort	DVSORT14	Required	dbBoolean	0
tbSort	DVSORT14	AllowZeroLength	dbBoolean	0
tbSort	DVSORT14	FieldSize	dbLong	
tbSort	DVSORT14	OriginalValue	dbDouble	
tbSort	DVSORT14	VisibleValue	dbDouble	
tbSort	DVSORT14	ColumnWidth	dbInteger	-1
tbSort	DVSORT14	ColumnOrder	dbInteger	0
tbSort	DVSORT14	ColumnHidden	dbBoolean	0
tbSort	DVSORT14	Description	dbText	VOC Screen Eastern 6/99
tbSort	DVSORT14	DecimalPlaces	dbByte	255
tbSort	DVSORT14	DisplayControl	dbInteger	109
tbSort	DVSORT15	Value	dbDouble	
tbSort	DVSORT15	Attributes	dbLong	1
tbSort	DVSORT15	CollatingOrder	dbInteger	1033
tbSort	DVSORT15	Type	dbInteger	7
tbSort	DVSORT15	Name	dbMemo	DVSort15
tbSort	DVSORT15	OrdinalPosition	dbInteger	23

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	DVSORT15	Size	dbLong	8
tbSort	DVSORT15	SourceField	dbMemo	DVSort15
tbSort	DVSORT15	SourceTable	dbMemo	tbSort
tbSort	DVSORT15	ValidateOnSet	dbBoolean	
tbSort	DVSORT15	DataUpdatable	dbBoolean	0
tbSort	DVSORT15	ForeignName	dbMemo	
tbSort	DVSORT15	DefaultValue	dbMemo	0
tbSort	DVSORT15	Required	dbBoolean	0
tbSort	DVSORT15	AllowZeroLength	dbBoolean	0
tbSort	DVSORT15	FieldSize	dbLong	
tbSort	DVSORT15	OriginalValue	dbDouble	
tbSort	DVSORT15	VisibleValue	dbDouble	
tbSort	DVSORT15	ColumnWidth	dbInteger	-1
tbSort	DVSORT15	ColumnOrder	dbInteger	0
tbSort	DVSORT15	ColumnHidden	dbBoolean	0
tbSort	DVSORT15	DecimalPlaces	dbByte	255
tbSort	DVSORT15	DisplayControl	dbInteger	109
tbSort	DVSORT16	Value	dbDouble	
tbSort	DVSORT16	Attributes	dbLong	1
tbSort	DVSORT16	CollatingOrder	dbInteger	1033
tbSort	DVSORT16	Type	dbInteger	7
tbSort	DVSORT16	Name	dbMemo	DVSort16
tbSort	DVSORT16	OrdinalPosition	dbInteger	24
tbSort	DVSORT16	Size	dbLong	8
tbSort	DVSORT16	SourceField	dbMemo	DVSort16
tbSort	DVSORT16	SourceTable	dbMemo	tbSort
tbSort	DVSORT16	ValidateOnSet	dbBoolean	
tbSort	DVSORT16	DataUpdatable	dbBoolean	0
tbSort	DVSORT16	ForeignName	dbMemo	
tbSort	DVSORT16	DefaultValue	dbMemo	0
tbSort	DVSORT16	Required	dbBoolean	0
tbSort	DVSORT16	AllowZeroLength	dbBoolean	0
tbSort	DVSORT16	FieldSize	dbLong	
tbSort	DVSORT16	OriginalValue	dbDouble	
tbSort	DVSORT16	VisibleValue	dbDouble	
tbSort	DVSORT16	ColumnWidth	dbInteger	-1
tbSort	DVSORT16	ColumnOrder	dbInteger	0
tbSort	DVSORT16	ColumnHidden	dbBoolean	0
tbSort	DVSORT16	Description	dbText	OLM04.0
tbSort	DVSORT16	DecimalPlaces	dbByte	255
tbSort	DVSORT16	DisplayControl	dbInteger	109
tbSort	DVSORT17	Value	dbDouble	
tbSort	DVSORT17	Attributes	dbLong	1
tbSort	DVSORT17	CollatingOrder	dbInteger	1033
tbSort	DVSORT17	Type	dbInteger	7
tbSort	DVSORT17	Name	dbMemo	DVSort17
tbSort	DVSORT17	OrdinalPosition	dbInteger	25

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	DVSORT17	Size	dbLong	8
tbSort	DVSORT17	SourceField	dbMemo	DVSort17
tbSort	DVSORT17	SourceTable	dbMemo	tbSort
tbSort	DVSORT17	ValidateOnSet	dbBoolean	
tbSort	DVSORT17	DataUpdatable	dbBoolean	0
tbSort	DVSORT17	ForeignName	dbMemo	
tbSort	DVSORT17	DefaultValue	dbMemo	0
tbSort	DVSORT17	Required	dbBoolean	0
tbSort	DVSORT17	AllowZeroLength	dbBoolean	0
tbSort	DVSORT17	FieldSize	dbLong	
tbSort	DVSORT17	OriginalValue	dbDouble	
tbSort	DVSORT17	VisibleValue	dbDouble	
tbSort	DVSORT17	ColumnWidth	dbInteger	-1
tbSort	DVSORT17	ColumnOrder	dbInteger	0
tbSort	DVSORT17	ColumnHidden	dbBoolean	0
tbSort	DVSORT17	Description	dbText	Mitkem VPHEPH
tbSort	DVSORT17	DecimalPlaces	dbByte	255
tbSort	DVSORT17	DisplayControl	dbInteger	109
tbSort	DVSORT18	Value	dbDouble	
tbSort	DVSORT18	Attributes	dbLong	1
tbSort	DVSORT18	CollatingOrder	dbInteger	1033
tbSort	DVSORT18	Type	dbInteger	7
tbSort	DVSORT18	Name	dbMemo	DVSort18
tbSort	DVSORT18	OrdinalPosition	dbInteger	26
tbSort	DVSORT18	Size	dbLong	8
tbSort	DVSORT18	SourceField	dbMemo	DVSort18
tbSort	DVSORT18	SourceTable	dbMemo	tbSort
tbSort	DVSORT18	ValidateOnSet	dbBoolean	
tbSort	DVSORT18	DataUpdatable	dbBoolean	0
tbSort	DVSORT18	ForeignName	dbMemo	
tbSort	DVSORT18	DefaultValue	dbMemo	0
tbSort	DVSORT18	Required	dbBoolean	0
tbSort	DVSORT18	AllowZeroLength	dbBoolean	0
tbSort	DVSORT18	FieldSize	dbLong	
tbSort	DVSORT18	OriginalValue	dbDouble	
tbSort	DVSORT18	VisibleValue	dbDouble	
tbSort	DVSORT18	ColumnWidth	dbInteger	-1
tbSort	DVSORT18	ColumnOrder	dbInteger	0
tbSort	DVSORT18	ColumnHidden	dbBoolean	0
tbSort	DVSORT18	Description	dbText	Ceimic VOC for TF5
tbSort	DVSORT18	DecimalPlaces	dbByte	255
tbSort	DVSORT18	DisplayControl	dbInteger	109
tbSort	DVSORT19	Value	dbDouble	
tbSort	DVSORT19	Attributes	dbLong	1
tbSort	DVSORT19	CollatingOrder	dbInteger	1033
tbSort	DVSORT19	Type	dbInteger	7
tbSort	DVSORT19	Name	dbMemo	DVSort19

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	DVSORT19	OrdinalPosition	dbInteger	27
tbSort	DVSORT19	Size	dbLong	8
tbSort	DVSORT19	SourceField	dbMemo	DVSort19
tbSort	DVSORT19	SourceTable	dbMemo	tbSort
tbSort	DVSORT19	ValidateOnSet	dbBoolean	
tbSort	DVSORT19	DataUpdatable	dbBoolean	0
tbSort	DVSORT19	ForeignName	dbMemo	
tbSort	DVSORT19	DefaultValue	dbMemo	0
tbSort	DVSORT19	Required	dbBoolean	0
tbSort	DVSORT19	AllowZeroLength	dbBoolean	0
tbSort	DVSORT19	FieldSize	dbLong	
tbSort	DVSORT19	OriginalValue	dbDouble	
tbSort	DVSORT19	VisibleValue	dbDouble	
tbSort	DVSORT19	ColumnWidth	dbInteger	-1
tbSort	DVSORT19	ColumnOrder	dbInteger	0
tbSort	DVSORT19	ColumnHidden	dbBoolean	0
tbSort	DVSORT19	Description	dbText	Alpha
tbSort	DVSORT19	DecimalPlaces	dbByte	255
tbSort	DVSORT19	DisplayControl	dbInteger	109
tbSort	DVSORT20	Value	dbDouble	
tbSort	DVSORT20	Attributes	dbLong	1
tbSort	DVSORT20	CollatingOrder	dbInteger	1033
tbSort	DVSORT20	Type	dbInteger	7
tbSort	DVSORT20	Name	dbMemo	DVSort20
tbSort	DVSORT20	OrdinalPosition	dbInteger	28
tbSort	DVSORT20	Size	dbLong	8
tbSort	DVSORT20	SourceField	dbMemo	DVSort20
tbSort	DVSORT20	SourceTable	dbMemo	tbSort
tbSort	DVSORT20	ValidateOnSet	dbBoolean	
tbSort	DVSORT20	DataUpdatable	dbBoolean	0
tbSort	DVSORT20	ForeignName	dbMemo	
tbSort	DVSORT20	DefaultValue	dbMemo	0
tbSort	DVSORT20	Required	dbBoolean	0
tbSort	DVSORT20	AllowZeroLength	dbBoolean	0
tbSort	DVSORT20	FieldSize	dbLong	
tbSort	DVSORT20	OriginalValue	dbDouble	
tbSort	DVSORT20	VisibleValue	dbDouble	
tbSort	DVSORT20	ColumnWidth	dbInteger	-1
tbSort	DVSORT20	ColumnOrder	dbInteger	0
tbSort	DVSORT20	ColumnHidden	dbBoolean	0
tbSort	DVSORT20	Description	dbText	8260 katahdin
tbSort	DVSORT20	DecimalPlaces	dbByte	255
tbSort	DVSORT20	DisplayControl	dbInteger	109
tbSort	DVSORT21	Value	dbDouble	
tbSort	DVSORT21	Attributes	dbLong	1
tbSort	DVSORT21	CollatingOrder	dbInteger	1033
tbSort	DVSORT21	Type	dbInteger	7

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	DVSORT21	Name	dbMemo	DVSort21
tbSort	DVSORT21	OrdinalPosition	dbInteger	29
tbSort	DVSORT21	Size	dbLong	8
tbSort	DVSORT21	SourceField	dbMemo	DVSort21
tbSort	DVSORT21	SourceTable	dbMemo	tbSort
tbSort	DVSORT21	ValidateOnSet	dbBoolean	
tbSort	DVSORT21	DataUpdatable	dbBoolean	0
tbSort	DVSORT21	ForeignName	dbMemo	
tbSort	DVSORT21	DefaultValue	dbMemo	0
tbSort	DVSORT21	Required	dbBoolean	0
tbSort	DVSORT21	AllowZeroLength	dbBoolean	0
tbSort	DVSORT21	FieldSize	dbLong	
tbSort	DVSORT21	OriginalValue	dbDouble	
tbSort	DVSORT21	VisibleValue	dbDouble	
tbSort	DVSORT21	ColumnWidth	dbInteger	-1
tbSort	DVSORT21	ColumnOrder	dbInteger	0
tbSort	DVSORT21	ColumnHidden	dbBoolean	0
tbSort	DVSORT21	DecimalPlaces	dbByte	255
tbSort	DVSORT21	DisplayControl	dbInteger	109
tbSort	DVSORT21	Description	dbText	Westover Katahdin EPH
tbSort	DVSORT22	Value	dbDouble	
tbSort	DVSORT22	Attributes	dbLong	1
tbSort	DVSORT22	CollatingOrder	dbInteger	1033
tbSort	DVSORT22	Type	dbInteger	7
tbSort	DVSORT22	Name	dbMemo	DVSort22
tbSort	DVSORT22	OrdinalPosition	dbInteger	30
tbSort	DVSORT22	Size	dbLong	8
tbSort	DVSORT22	SourceField	dbMemo	DVSort22
tbSort	DVSORT22	SourceTable	dbMemo	tbSort
tbSort	DVSORT22	ValidateOnSet	dbBoolean	
tbSort	DVSORT22	DataUpdatable	dbBoolean	0
tbSort	DVSORT22	ForeignName	dbMemo	
tbSort	DVSORT22	DefaultValue	dbMemo	0
tbSort	DVSORT22	Required	dbBoolean	0
tbSort	DVSORT22	AllowZeroLength	dbBoolean	0
tbSort	DVSORT22	FieldSize	dbLong	
tbSort	DVSORT22	OriginalValue	dbDouble	
tbSort	DVSORT22	VisibleValue	dbDouble	
tbSort	DVSORT22	ColumnWidth	dbInteger	-1
tbSort	DVSORT22	ColumnOrder	dbInteger	0
tbSort	DVSORT22	ColumnHidden	dbBoolean	0
tbSort	DVSORT22	Description	dbText	Westover Katahdin VPH
tbSort	DVSORT22	DecimalPlaces	dbByte	255
tbSort	DVSORT22	DisplayControl	dbInteger	109
tbSort	METHOD	Value	dbText	
tbSort	METHOD	Attributes	dbLong	2
tbSort	METHOD	CollatingOrder	dbInteger	1033

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	METHOD	Type	dbInteger	10
tbSort	METHOD	Name	dbMemo	Method
tbSort	METHOD	OrdinalPosition	dbInteger	31
tbSort	METHOD	Size	dbLong	50
tbSort	METHOD	SourceField	dbMemo	Method
tbSort	METHOD	SourceTable	dbMemo	tbSort
tbSort	METHOD	ValidateOnSet	dbBoolean	
tbSort	METHOD	DataUpdatable	dbBoolean	0
tbSort	METHOD	ForeignName	dbMemo	
tbSort	METHOD	Required	dbBoolean	0
tbSort	METHOD	AllowZeroLength	dbBoolean	0
tbSort	METHOD	FieldSize	dbLong	
tbSort	METHOD	OriginalValue	dbText	
tbSort	METHOD	VisibleValue	dbText	
tbSort	METHOD	ColumnWidth	dbInteger	-1
tbSort	METHOD	ColumnOrder	dbInteger	0
tbSort	METHOD	ColumnHidden	dbBoolean	0
tbSort	METHOD	DisplayControl	dbInteger	109
tbSort	ANALYSIS	Value	dbText	
tbSort	ANALYSIS	Attributes	dbLong	2
tbSort	ANALYSIS	CollatingOrder	dbInteger	1033
tbSort	ANALYSIS	Type	dbInteger	10
tbSort	ANALYSIS	Name	dbMemo	Analysis
tbSort	ANALYSIS	OrdinalPosition	dbInteger	32
tbSort	ANALYSIS	Size	dbLong	50
tbSort	ANALYSIS	SourceField	dbMemo	Analysis
tbSort	ANALYSIS	SourceTable	dbMemo	tbSort
tbSort	ANALYSIS	ValidateOnSet	dbBoolean	
tbSort	ANALYSIS	DataUpdatable	dbBoolean	0
tbSort	ANALYSIS	ForeignName	dbMemo	
tbSort	ANALYSIS	Required	dbBoolean	0
tbSort	ANALYSIS	AllowZeroLength	dbBoolean	0
tbSort	ANALYSIS	FieldSize	dbLong	
tbSort	ANALYSIS	OriginalValue	dbText	
tbSort	ANALYSIS	VisibleValue	dbText	
tbSort	ANALYSIS	ColumnWidth	dbInteger	-1
tbSort	ANALYSIS	ColumnOrder	dbInteger	0
tbSort	ANALYSIS	ColumnHidden	dbBoolean	0
tbSort	ANALYSIS	DisplayControl	dbInteger	109
tbSort	COMMENT	Value	dbText	
tbSort	COMMENT	Attributes	dbLong	2
tbSort	COMMENT	CollatingOrder	dbInteger	1033
tbSort	COMMENT	Type	dbInteger	10
tbSort	COMMENT	Name	dbMemo	Comment
tbSort	COMMENT	OrdinalPosition	dbInteger	33
tbSort	COMMENT	Size	dbLong	50
tbSort	COMMENT	SourceField	dbMemo	Comment

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	COMMENT	SourceTable	dbMemo	tbSort
tbSort	COMMENT	ValidateOnSet	dbBoolean	
tbSort	COMMENT	DataUpdatable	dbBoolean	0
tbSort	COMMENT	ForeignName	dbMemo	
tbSort	COMMENT	Required	dbBoolean	0
tbSort	COMMENT	AllowZeroLength	dbBoolean	0
tbSort	COMMENT	FieldSize	dbLong	
tbSort	COMMENT	OriginalValue	dbText	
tbSort	COMMENT	VisibleValue	dbText	
tbSort	COMMENT	ColumnWidth	dbInteger	2085
tbSort	COMMENT	ColumnOrder	dbInteger	0
tbSort	COMMENT	ColumnHidden	dbBoolean	0
tbSort	COMMENT	DisplayControl	dbInteger	109
tbSort	NEATPARAMETER	Value	dbText	
tbSort	NEATPARAMETER	Attributes	dbLong	2
tbSort	NEATPARAMETER	CollatingOrder	dbInteger	1033
tbSort	NEATPARAMETER	Type	dbInteger	10
tbSort	NEATPARAMETER	Name	dbMemo	NeatParameter
tbSort	NEATPARAMETER	OrdinalPosition	dbInteger	34
tbSort	NEATPARAMETER	Size	dbLong	50
tbSort	NEATPARAMETER	SourceField	dbMemo	NeatParameter
tbSort	NEATPARAMETER	SourceTable	dbMemo	tbSort
tbSort	NEATPARAMETER	ValidateOnSet	dbBoolean	
tbSort	NEATPARAMETER	DataUpdatable	dbBoolean	0
tbSort	NEATPARAMETER	ForeignName	dbMemo	
tbSort	NEATPARAMETER	Required	dbBoolean	0
tbSort	NEATPARAMETER	AllowZeroLength	dbBoolean	0
tbSort	NEATPARAMETER	FieldSize	dbLong	
tbSort	NEATPARAMETER	OriginalValue	dbText	
tbSort	NEATPARAMETER	VisibleValue	dbText	
tbSort	NEATPARAMETER	ColumnWidth	dbInteger	7050
tbSort	NEATPARAMETER	ColumnOrder	dbInteger	0
tbSort	NEATPARAMETER	ColumnHidden	dbBoolean	0
tbSort	NEATPARAMETER	DisplayControl	dbInteger	109
tbSort	PARAGROUP	Value	dbText	
tbSort	PARAGROUP	Attributes	dbLong	2
tbSort	PARAGROUP	CollatingOrder	dbInteger	1033
tbSort	PARAGROUP	Type	dbInteger	10
tbSort	PARAGROUP	Name	dbMemo	ParaGroup
tbSort	PARAGROUP	OrdinalPosition	dbInteger	35
tbSort	PARAGROUP	Size	dbLong	50
tbSort	PARAGROUP	SourceField	dbMemo	ParaGroup
tbSort	PARAGROUP	SourceTable	dbMemo	tbSort
tbSort	PARAGROUP	ValidateOnSet	dbBoolean	
tbSort	PARAGROUP	DataUpdatable	dbBoolean	0
tbSort	PARAGROUP	ForeignName	dbMemo	
tbSort	PARAGROUP	Required	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	PARAGROUP	AllowZeroLength	dbBoolean	0
tbSort	PARAGROUP	FieldSize	dbLong	
tbSort	PARAGROUP	OriginalValue	dbText	
tbSort	PARAGROUP	VisibleValue	dbText	
tbSort	PARAGROUP	ColumnWidth	dbInteger	-1
tbSort	PARAGROUP	ColumnOrder	dbInteger	0
tbSort	PARAGROUP	ColumnHidden	dbBoolean	0
tbSort	PARAGROUP	DisplayControl	dbInteger	109
tbSort	PARAPITTSBURGH	Value	dbText	
tbSort	PARAPITTSBURGH	Attributes	dbLong	2
tbSort	PARAPITTSBURGH	CollatingOrder	dbInteger	1033
tbSort	PARAPITTSBURGH	Type	dbInteger	10
tbSort	PARAPITTSBURGH	Name	dbMemo	ParaPittsburgh
tbSort	PARAPITTSBURGH	OrdinalPosition	dbInteger	36
tbSort	PARAPITTSBURGH	Size	dbLong	50
tbSort	PARAPITTSBURGH	SourceField	dbMemo	ParaPittsburgh
tbSort	PARAPITTSBURGH	SourceTable	dbMemo	tbSort
tbSort	PARAPITTSBURGH	ValidateOnSet	dbBoolean	
tbSort	PARAPITTSBURGH	DataUpdatable	dbBoolean	0
tbSort	PARAPITTSBURGH	ForeignName	dbMemo	
tbSort	PARAPITTSBURGH	Required	dbBoolean	0
tbSort	PARAPITTSBURGH	AllowZeroLength	dbBoolean	0
tbSort	PARAPITTSBURGH	FieldSize	dbLong	
tbSort	PARAPITTSBURGH	OriginalValue	dbText	
tbSort	PARAPITTSBURGH	VisibleValue	dbText	
tbSort	PARAPITTSBURGH	ColumnWidth	dbInteger	-1
tbSort	PARAPITTSBURGH	ColumnOrder	dbInteger	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	PARAPITTSBURGH	ColumnHidden	dbBoolean	0
tbSort	PARAPITTSBURGH	DisplayControl	dbInteger	109
tbSort	DATEADDED	Value	dbDate	
tbSort	DATEADDED	Attributes	dbLong	1
tbSort	DATEADDED	CollatingOrder	dbInteger	1033
tbSort	DATEADDED	Type	dbInteger	8
tbSort	DATEADDED	Name	dbMemo	DateAdded
tbSort	DATEADDED	OrdinalPosition	dbInteger	37
tbSort	DATEADDED	Size	dbLong	8
tbSort	DATEADDED	SourceField	dbMemo	DateAdded
tbSort	DATEADDED	SourceTable	dbMemo	tbSort
tbSort	DATEADDED	ValidateOnSet	dbBoolean	
tbSort	DATEADDED	DataUpdatable	dbBoolean	0
tbSort	DATEADDED	ForeignName	dbMemo	
tbSort	DATEADDED	DefaultValue	dbMemo	=Now()
tbSort	DATEADDED	Required	dbBoolean	0
tbSort	DATEADDED	AllowZeroLength	dbBoolean	0
tbSort	DATEADDED	FieldSize	dbLong	
tbSort	DATEADDED	OriginalValue	dbDate	
tbSort	DATEADDED	VisibleValue	dbDate	
tbSort	DATEADDED	ColumnWidth	dbInteger	-1
tbSort	DATEADDED	ColumnOrder	dbInteger	0
tbSort	DATEADDED	ColumnHidden	dbBoolean	0
tbSort	DATEADDED	Format	dbText	Short Date
tbSort	EPADICTCODE	Value	dbText	
tbSort	EPADICTCODE	Attributes	dbLong	2
tbSort	EPADICTCODE	CollatingOrder	dbInteger	1033
tbSort	EPADICTCODE	Type	dbInteger	10
tbSort	EPADICTCODE	Name	dbMemo	EPADictCode
tbSort	EPADICTCODE	OrdinalPosition	dbInteger	38
tbSort	EPADICTCODE	Size	dbLong	50
tbSort	EPADICTCODE	SourceField	dbMemo	EPADictCode
tbSort	EPADICTCODE	SourceTable	dbMemo	tbSort
tbSort	EPADICTCODE	ValidateOnSet	dbBoolean	
tbSort	EPADICTCODE	DataUpdatable	dbBoolean	0
tbSort	EPADICTCODE	ForeignName	dbMemo	
tbSort	EPADICTCODE	Required	dbBoolean	0
tbSort	EPADICTCODE	AllowZeroLength	dbBoolean	0
tbSort	EPADICTCODE	FieldSize	dbLong	
tbSort	EPADICTCODE	OriginalValue	dbText	
tbSort	EPADICTCODE	VisibleValue	dbText	
tbSort	EPADICTCODE	ColumnWidth	dbInteger	-1
tbSort	EPADICTCODE	ColumnOrder	dbInteger	0
tbSort	EPADICTCODE	ColumnHidden	dbBoolean	0
tbSort	EPADICTCODE	DisplayControl	dbInteger	109

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbSort	PCBNO	Value	dbText	
tbSort	PCBNO	Attributes	dbLong	2
tbSort	PCBNO	CollatingOrder	dbInteger	1033
tbSort	PCBNO	Type	dbInteger	10
tbSort	PCBNO	Name	dbMemo	pcbno
tbSort	PCBNO	OrdinalPosition	dbInteger	39
tbSort	PCBNO	Size	dbLong	50
tbSort	PCBNO	SourceField	dbMemo	pcbno
tbSort	PCBNO	SourceTable	dbMemo	tbSort
tbSort	PCBNO	ValidateOnSet	dbBoolean	
tbSort	PCBNO	DataUpdatable	dbBoolean	0
tbSort	PCBNO	ForeignName	dbMemo	
tbSort	PCBNO	Required	dbBoolean	0
tbSort	PCBNO	AllowZeroLength	dbBoolean	0
tbSort	PCBNO	FieldSize	dbLong	
tbSort	PCBNO	OriginalValue	dbText	
tbSort	PCBNO	VisibleValue	dbText	
tbSort	PCBNO	ColumnWidth	dbInteger	-1
tbSort	PCBNO	ColumnOrder	dbInteger	0
tbSort	PCBNO	ColumnHidden	dbBoolean	0
tbSort	PCBNO	DisplayControl	dbInteger	109
tbUnits	FRACTION	Value	dbText	
tbUnits	FRACTION	Attributes	dbLong	2
tbUnits	FRACTION	CollatingOrder	dbInteger	1033
tbUnits	FRACTION	Type	dbInteger	10
tbUnits	FRACTION	Name	dbMemo	fraction
tbUnits	FRACTION	OrdinalPosition	dbInteger	0
tbUnits	FRACTION	Size	dbLong	15
tbUnits	FRACTION	SourceField	dbMemo	fraction
tbUnits	FRACTION	SourceTable	dbMemo	tbUnits
tbUnits	FRACTION	ValidateOnSet	dbBoolean	
tbUnits	FRACTION	DataUpdatable	dbBoolean	0
tbUnits	FRACTION	ForeignName	dbMemo	
tbUnits	FRACTION	Required	dbBoolean	0
tbUnits	FRACTION	AllowZeroLength	dbBoolean	0
tbUnits	FRACTION	FieldSize	dbLong	
tbUnits	FRACTION	OriginalValue	dbText	
tbUnits	FRACTION	VisibleValue	dbText	
tbUnits	UNITS	Value	dbText	
tbUnits	UNITS	Attributes	dbLong	2
tbUnits	UNITS	CollatingOrder	dbInteger	1033
tbUnits	UNITS	Type	dbInteger	10
tbUnits	UNITS	Name	dbMemo	units
tbUnits	UNITS	OrdinalPosition	dbInteger	1
tbUnits	UNITS	Size	dbLong	10
tbUnits	UNITS	SourceField	dbMemo	units
tbUnits	UNITS	SourceTable	dbMemo	tbUnits

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
tbUnits	UNITS	ValidateOnSet	dbBoolean	
tbUnits	UNITS	DataUpdatable	dbBoolean	0
tbUnits	UNITS	ForeignName	dbMemo	
tbUnits	UNITS	Required	dbBoolean	0
tbUnits	UNITS	AllowZeroLength	dbBoolean	0
tbUnits	UNITS	FieldSize	dbLong	
tbUnits	UNITS	OriginalValue	dbText	
tbUnits	UNITS	VisibleValue	dbText	
Well_sample_data	NSAMPLE	Value	dbText	
Well_sample_data	NSAMPLE	Attributes	dbLong	2
Well_sample_data	NSAMPLE	CollatingOrder	dbInteger	1033
Well_sample_data	NSAMPLE	Type	dbInteger	10
Well_sample_data	NSAMPLE	Name	dbMemo	NSAMPLE
Well_sample_data	NSAMPLE	OrdinalPosition	dbInteger	0
Well_sample_data	NSAMPLE	Size	dbLong	30
Well_sample_data	NSAMPLE	SourceField	dbMemo	NSAMPLE
Well_sample_data	NSAMPLE	SourceTable	dbMemo	Well_sample_data
Well_sample_data	NSAMPLE	ValidateOnSet	dbBoolean	
Well_sample_data	NSAMPLE	DataUpdatable	dbBoolean	0
Well_sample_data	NSAMPLE	ForeignName	dbMemo	
Well_sample_data	NSAMPLE	Required	dbBoolean	0
Well_sample_data	NSAMPLE	AllowZeroLength	dbBoolean	0
Well_sample_data	NSAMPLE	FieldSize	dbLong	
Well_sample_data	NSAMPLE	OriginalValue	dbText	
Well_sample_data	NSAMPLE	VisibleValue	dbText	
Well_sample_data	NSAMPLE	ColumnWidth	dbInteger	2370
Well_sample_data	NSAMPLE	ColumnOrder	dbInteger	1
Well_sample_data	NSAMPLE	ColumnHidden	dbBoolean	0
Well_sample_data	NSAMPLE	DisplayControl	dbInteger	109
Well_sample_data	QC_TYPE	Value	dbText	
Well_sample_data	QC_TYPE	Attributes	dbLong	2
Well_sample_data	QC_TYPE	CollatingOrder	dbInteger	1033
Well_sample_data	QC_TYPE	Type	dbInteger	10
Well_sample_data	QC_TYPE	Name	dbMemo	QC_TYPE
Well_sample_data	QC_TYPE	OrdinalPosition	dbInteger	1
Well_sample_data	QC_TYPE	Size	dbLong	50
Well_sample_data	QC_TYPE	SourceField	dbMemo	QC_TYPE
Well_sample_data	QC_TYPE	SourceTable	dbMemo	Well_sample_data
Well_sample_data	QC_TYPE	ValidateOnSet	dbBoolean	
Well_sample_data	QC_TYPE	DataUpdatable	dbBoolean	0
Well_sample_data	QC_TYPE	ForeignName	dbMemo	
Well_sample_data	QC_TYPE	DefaultValue	dbMemo	"None"
Well_sample_data	QC_TYPE	Required	dbBoolean	0
Well_sample_data	QC_TYPE	AllowZeroLength	dbBoolean	0
Well_sample_data	QC_TYPE	FieldSize	dbLong	
Well_sample_data	QC_TYPE	OriginalValue	dbText	
Well_sample_data	QC_TYPE	VisibleValue	dbText	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
Well_sample_data	QC_TYPE	ColumnWidth	dbInteger	2430
Well_sample_data	QC_TYPE	ColumnOrder	dbInteger	0
Well_sample_data	QC_TYPE	ColumnHidden	dbBoolean	0
Well_sample_data	QC_TYPE	DisplayControl	dbInteger	109
Well_sample_data	SACODE	Value	dbText	
Well_sample_data	SACODE	Attributes	dbLong	2
Well_sample_data	SACODE	CollatingOrder	dbInteger	1033
Well_sample_data	SACODE	Type	dbInteger	10
Well_sample_data	SACODE	Name	dbMemo	SACODE
Well_sample_data	SACODE	OrdinalPosition	dbInteger	2
Well_sample_data	SACODE	Size	dbLong	10
Well_sample_data	SACODE	SourceField	dbMemo	SACODE
Well_sample_data	SACODE	SourceTable	dbMemo	Well_sample_data
Well_sample_data	SACODE	ValidateOnSet	dbBoolean	
Well_sample_data	SACODE	DataUpdatable	dbBoolean	0
Well_sample_data	SACODE	ForeignName	dbMemo	
Well_sample_data	SACODE	DefaultValue	dbMemo	"NORMAL"
Well_sample_data	SACODE	Required	dbBoolean	0
Well_sample_data	SACODE	AllowZeroLength	dbBoolean	0
Well_sample_data	SACODE	FieldSize	dbLong	
Well_sample_data	SACODE	OriginalValue	dbText	
Well_sample_data	SACODE	VisibleValue	dbText	
Well_sample_data	SACODE	ColumnWidth	dbInteger	915
Well_sample_data	SACODE	ColumnOrder	dbInteger	0
Well_sample_data	SACODE	ColumnHidden	dbBoolean	0
Well_sample_data	SACODE	DisplayControl	dbInteger	109
Well_sample_data	SAMP_DATE	Value	dbDate	
Well_sample_data	SAMP_DATE	Attributes	dbLong	1
Well_sample_data	SAMP_DATE	CollatingOrder	dbInteger	1033
Well_sample_data	SAMP_DATE	Type	dbInteger	8
Well_sample_data	SAMP_DATE	Name	dbMemo	SAMP_DATE
Well_sample_data	SAMP_DATE	OrdinalPosition	dbInteger	3
Well_sample_data	SAMP_DATE	Size	dbLong	8
Well_sample_data	SAMP_DATE	SourceField	dbMemo	SAMP_DATE
Well_sample_data	SAMP_DATE	SourceTable	dbMemo	Well_sample_data
Well_sample_data	SAMP_DATE	ValidateOnSet	dbBoolean	
Well_sample_data	SAMP_DATE	DataUpdatable	dbBoolean	0
Well_sample_data	SAMP_DATE	ForeignName	dbMemo	
Well_sample_data	SAMP_DATE	Required	dbBoolean	0
Well_sample_data	SAMP_DATE	AllowZeroLength	dbBoolean	0
Well_sample_data	SAMP_DATE	FieldSize	dbLong	
Well_sample_data	SAMP_DATE	OriginalValue	dbDate	
Well_sample_data	SAMP_DATE	VisibleValue	dbDate	
Well_sample_data	SAMP_DATE	ColumnWidth	dbInteger	1290
Well_sample_data	SAMP_DATE	ColumnOrder	dbInteger	0
Well_sample_data	SAMP_DATE	ColumnHidden	dbBoolean	0
Well_sample_data	MATRIX	Value	dbText	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
Well_sample_data	MATRIX	Attributes	dbLong	2
Well_sample_data	MATRIX	CollatingOrder	dbInteger	1033
Well_sample_data	MATRIX	Type	dbInteger	10
Well_sample_data	MATRIX	Name	dbMemo	MATRIX
Well_sample_data	MATRIX	OrdinalPosition	dbInteger	4
Well_sample_data	MATRIX	Size	dbLong	50
Well_sample_data	MATRIX	SourceField	dbMemo	MATRIX
Well_sample_data	MATRIX	SourceTable	dbMemo	Well_sample_data
Well_sample_data	MATRIX	ValidateOnSet	dbBoolean	
Well_sample_data	MATRIX	DataUpdatable	dbBoolean	0
Well_sample_data	MATRIX	ForeignName	dbMemo	
Well_sample_data	MATRIX	Required	dbBoolean	0
Well_sample_data	MATRIX	AllowZeroLength	dbBoolean	0
Well_sample_data	MATRIX	FieldSize	dbLong	
Well_sample_data	MATRIX	OriginalValue	dbText	
Well_sample_data	MATRIX	VisibleValue	dbText	
Well_sample_data	MATRIX	ColumnWidth	dbInteger	1275
Well_sample_data	MATRIX	ColumnOrder	dbInteger	0
Well_sample_data	MATRIX	ColumnHidden	dbBoolean	0
Well_sample_data	MATRIX	DisplayControl	dbInteger	109
Well_sample_data	SPECIES	Value	dbText	
Well_sample_data	SPECIES	Attributes	dbLong	2
Well_sample_data	SPECIES	CollatingOrder	dbInteger	1033
Well_sample_data	SPECIES	Type	dbInteger	10
Well_sample_data	SPECIES	Name	dbMemo	SPECIES
Well_sample_data	SPECIES	OrdinalPosition	dbInteger	5
Well_sample_data	SPECIES	Size	dbLong	50
Well_sample_data	SPECIES	SourceField	dbMemo	SPECIES
Well_sample_data	SPECIES	SourceTable	dbMemo	Well_sample_data
Well_sample_data	SPECIES	ValidateOnSet	dbBoolean	
Well_sample_data	SPECIES	DataUpdatable	dbBoolean	0
Well_sample_data	SPECIES	ForeignName	dbMemo	
Well_sample_data	SPECIES	Required	dbBoolean	0
Well_sample_data	SPECIES	AllowZeroLength	dbBoolean	0
Well_sample_data	SPECIES	FieldSize	dbLong	
Well_sample_data	SPECIES	OriginalValue	dbText	
Well_sample_data	SPECIES	VisibleValue	dbText	
Well_sample_data	SPECIES	ColumnWidth	dbInteger	0
Well_sample_data	SPECIES	ColumnOrder	dbInteger	0
Well_sample_data	SPECIES	ColumnHidden	dbBoolean	-1
Well_sample_data	SPECIES	DisplayControl	dbInteger	109
Well_sample_data	TISSUETYPE	Value	dbText	
Well_sample_data	TISSUETYPE	Attributes	dbLong	2
Well_sample_data	TISSUETYPE	CollatingOrder	dbInteger	1033
Well_sample_data	TISSUETYPE	Type	dbInteger	10
Well_sample_data	TISSUETYPE	Name	dbMemo	TISSUETYPE
Well_sample_data	TISSUETYPE	OrdinalPosition	dbInteger	6

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
Well_sample_data	TISSUETYPE	Size	dbLong	25
Well_sample_data	TISSUETYPE	SourceField	dbMemo	TISSUETYPE
Well_sample_data	TISSUETYPE	SourceTable	dbMemo	Well_sample_data
Well_sample_data	TISSUETYPE	ValidateOnSet	dbBoolean	
Well_sample_data	TISSUETYPE	DataUpdatable	dbBoolean	0
Well_sample_data	TISSUETYPE	ForeignName	dbMemo	
Well_sample_data	TISSUETYPE	Required	dbBoolean	0
Well_sample_data	TISSUETYPE	AllowZeroLength	dbBoolean	0
Well_sample_data	TISSUETYPE	FieldSize	dbLong	
Well_sample_data	TISSUETYPE	OriginalValue	dbText	
Well_sample_data	TISSUETYPE	VisibleValue	dbText	
Well_sample_data	TISSUETYPE	ColumnWidth	dbInteger	-1
Well_sample_data	TISSUETYPE	ColumnOrder	dbInteger	0
Well_sample_data	TISSUETYPE	ColumnHidden	dbBoolean	0
Well_sample_data	TISSUETYPE	DisplayControl	dbInteger	109
Well_sample_data	BORING	Value	dbText	
Well_sample_data	BORING	Attributes	dbLong	2
Well_sample_data	BORING	CollatingOrder	dbInteger	1033
Well_sample_data	BORING	Type	dbInteger	10
Well_sample_data	BORING	Name	dbMemo	BORING
Well_sample_data	BORING	OrdinalPosition	dbInteger	7
Well_sample_data	BORING	Size	dbLong	15
Well_sample_data	BORING	SourceField	dbMemo	BORING
Well_sample_data	BORING	SourceTable	dbMemo	Well_sample_data
Well_sample_data	BORING	ValidateOnSet	dbBoolean	
Well_sample_data	BORING	DataUpdatable	dbBoolean	0
Well_sample_data	BORING	ForeignName	dbMemo	
Well_sample_data	BORING	Required	dbBoolean	0
Well_sample_data	BORING	AllowZeroLength	dbBoolean	0
Well_sample_data	BORING	FieldSize	dbLong	
Well_sample_data	BORING	OriginalValue	dbText	
Well_sample_data	BORING	VisibleValue	dbText	
Well_sample_data	BORING	ColumnWidth	dbInteger	1200
Well_sample_data	BORING	ColumnOrder	dbInteger	0
Well_sample_data	BORING	ColumnHidden	dbBoolean	0
Well_sample_data	BORING	DisplayControl	dbInteger	109
Well_sample_data	NORTHING	Value	dbDouble	
Well_sample_data	NORTHING	Attributes	dbLong	1
Well_sample_data	NORTHING	CollatingOrder	dbInteger	1033
Well_sample_data	NORTHING	Type	dbInteger	7
Well_sample_data	NORTHING	Name	dbMemo	NORTHING
Well_sample_data	NORTHING	OrdinalPosition	dbInteger	8
Well_sample_data	NORTHING	Size	dbLong	8
Well_sample_data	NORTHING	SourceField	dbMemo	NORTHING
Well_sample_data	NORTHING	SourceTable	dbMemo	Well_sample_data
Well_sample_data	NORTHING	ValidateOnSet	dbBoolean	
Well_sample_data	NORTHING	DataUpdatable	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
Well_sample_data	NORTHING	ForeignName	dbMemo	
Well_sample_data	NORTHING	DefaultValue	dbMemo	0
Well_sample_data	NORTHING	Required	dbBoolean	0
Well_sample_data	NORTHING	AllowZeroLength	dbBoolean	0
Well_sample_data	NORTHING	FieldSize	dbLong	
Well_sample_data	NORTHING	OriginalValue	dbDouble	
Well_sample_data	NORTHING	VisibleValue	dbDouble	
Well_sample_data	NORTHING	ColumnWidth	dbInteger	915
Well_sample_data	NORTHING	ColumnOrder	dbInteger	0
Well_sample_data	NORTHING	ColumnHidden	dbBoolean	0
Well_sample_data	NORTHING	DecimalPlaces	dbByte	255
Well_sample_data	NORTHING	DisplayControl	dbInteger	109
Well_sample_data	EASTING	Value	dbDouble	
Well_sample_data	EASTING	Attributes	dbLong	1
Well_sample_data	EASTING	CollatingOrder	dbInteger	1033
Well_sample_data	EASTING	Type	dbInteger	7
Well_sample_data	EASTING	Name	dbMemo	EASTING
Well_sample_data	EASTING	OrdinalPosition	dbInteger	9
Well_sample_data	EASTING	Size	dbLong	8
Well_sample_data	EASTING	SourceField	dbMemo	EASTING
Well_sample_data	EASTING	SourceTable	dbMemo	Well_sample_data
Well_sample_data	EASTING	ValidateOnSet	dbBoolean	
Well_sample_data	EASTING	DataUpdatable	dbBoolean	0
Well_sample_data	EASTING	ForeignName	dbMemo	
Well_sample_data	EASTING	DefaultValue	dbMemo	0
Well_sample_data	EASTING	Required	dbBoolean	0
Well_sample_data	EASTING	AllowZeroLength	dbBoolean	0
Well_sample_data	EASTING	FieldSize	dbLong	
Well_sample_data	EASTING	OriginalValue	dbDouble	
Well_sample_data	EASTING	VisibleValue	dbDouble	
Well_sample_data	EASTING	ColumnWidth	dbInteger	915
Well_sample_data	EASTING	ColumnOrder	dbInteger	0
Well_sample_data	EASTING	ColumnHidden	dbBoolean	0
Well_sample_data	EASTING	DecimalPlaces	dbByte	255
Well_sample_data	EASTING	DisplayControl	dbInteger	109
Well_sample_data	ELEVATION	Value	dbDouble	
Well_sample_data	ELEVATION	Attributes	dbLong	1
Well_sample_data	ELEVATION	CollatingOrder	dbInteger	1033
Well_sample_data	ELEVATION	Type	dbInteger	7
Well_sample_data	ELEVATION	Name	dbMemo	ELEVATION
Well_sample_data	ELEVATION	OrdinalPosition	dbInteger	10
Well_sample_data	ELEVATION	Size	dbLong	8
Well_sample_data	ELEVATION	SourceField	dbMemo	ELEVATION
Well_sample_data	ELEVATION	SourceTable	dbMemo	Well_sample_data
Well_sample_data	ELEVATION	ValidateOnSet	dbBoolean	
Well_sample_data	ELEVATION	DataUpdatable	dbBoolean	0
Well_sample_data	ELEVATION	ForeignName	dbMemo	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
Well_sample_data	ELEVATION	DefaultValue	dbMemo	0
Well_sample_data	ELEVATION	Required	dbBoolean	0
Well_sample_data	ELEVATION	AllowZeroLength	dbBoolean	0
Well_sample_data	ELEVATION	FieldSize	dbLong	
Well_sample_data	ELEVATION	OriginalValue	dbDouble	
Well_sample_data	ELEVATION	VisibleValue	dbDouble	
Well_sample_data	ELEVATION	ColumnWidth	dbInteger	915
Well_sample_data	ELEVATION	ColumnOrder	dbInteger	0
Well_sample_data	ELEVATION	ColumnHidden	dbBoolean	0
Well_sample_data	ELEVATION	DecimalPlaces	dbByte	255
Well_sample_data	ELEVATION	DisplayControl	dbInteger	109
Well_sample_data	TOP	Value	dbDouble	
Well_sample_data	TOP	Attributes	dbLong	1
Well_sample_data	TOP	CollatingOrder	dbInteger	1033
Well_sample_data	TOP	Type	dbInteger	7
Well_sample_data	TOP	Name	dbMemo	TOP
Well_sample_data	TOP	OrdinalPosition	dbInteger	11
Well_sample_data	TOP	Size	dbLong	8
Well_sample_data	TOP	SourceField	dbMemo	TOP
Well_sample_data	TOP	SourceTable	dbMemo	Well_sample_data
Well_sample_data	TOP	ValidateOnSet	dbBoolean	
Well_sample_data	TOP	DataUpdatable	dbBoolean	0
Well_sample_data	TOP	ForeignName	dbMemo	
Well_sample_data	TOP	DefaultValue	dbMemo	0
Well_sample_data	TOP	Required	dbBoolean	0
Well_sample_data	TOP	AllowZeroLength	dbBoolean	0
Well_sample_data	TOP	FieldSize	dbLong	
Well_sample_data	TOP	OriginalValue	dbDouble	
Well_sample_data	TOP	VisibleValue	dbDouble	
Well_sample_data	TOP	ColumnWidth	dbInteger	915
Well_sample_data	TOP	ColumnOrder	dbInteger	0
Well_sample_data	TOP	ColumnHidden	dbBoolean	0
Well_sample_data	TOP	DecimalPlaces	dbByte	255
Well_sample_data	TOP	DisplayControl	dbInteger	109
Well_sample_data	BOTTOM	Value	dbDouble	
Well_sample_data	BOTTOM	Attributes	dbLong	1
Well_sample_data	BOTTOM	CollatingOrder	dbInteger	1033
Well_sample_data	BOTTOM	Type	dbInteger	7
Well_sample_data	BOTTOM	Name	dbMemo	BOTTOM
Well_sample_data	BOTTOM	OrdinalPosition	dbInteger	12
Well_sample_data	BOTTOM	Size	dbLong	8
Well_sample_data	BOTTOM	SourceField	dbMemo	BOTTOM
Well_sample_data	BOTTOM	SourceTable	dbMemo	Well_sample_data
Well_sample_data	BOTTOM	ValidateOnSet	dbBoolean	
Well_sample_data	BOTTOM	DataUpdatable	dbBoolean	0
Well_sample_data	BOTTOM	ForeignName	dbMemo	
Well_sample_data	BOTTOM	DefaultValue	dbMemo	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
Well_sample_data	BOTTOM	Required	dbBoolean	0
Well_sample_data	BOTTOM	AllowZeroLength	dbBoolean	0
Well_sample_data	BOTTOM	FieldSize	dbLong	
Well_sample_data	BOTTOM	OriginalValue	dbDouble	
Well_sample_data	BOTTOM	VisibleValue	dbDouble	
Well_sample_data	BOTTOM	ColumnWidth	dbInteger	915
Well_sample_data	BOTTOM	ColumnOrder	dbInteger	0
Well_sample_data	BOTTOM	ColumnHidden	dbBoolean	0
Well_sample_data	BOTTOM	DecimalPlaces	dbByte	255
Well_sample_data	BOTTOM	DisplayControl	dbInteger	109
Well_sample_data	DEPCODE	Value	dbText	
Well_sample_data	DEPCODE	Attributes	dbLong	2
Well_sample_data	DEPCODE	CollatingOrder	dbInteger	1033
Well_sample_data	DEPCODE	Type	dbInteger	10
Well_sample_data	DEPCODE	Name	dbMemo	DEPCODE
Well_sample_data	DEPCODE	OrdinalPosition	dbInteger	13
Well_sample_data	DEPCODE	Size	dbLong	50
Well_sample_data	DEPCODE	SourceField	dbMemo	DEPCODE
Well_sample_data	DEPCODE	SourceTable	dbMemo	Well_sample_data
Well_sample_data	DEPCODE	ValidateOnSet	dbBoolean	
Well_sample_data	DEPCODE	DataUpdatable	dbBoolean	0
Well_sample_data	DEPCODE	ForeignName	dbMemo	
Well_sample_data	DEPCODE	Required	dbBoolean	0
Well_sample_data	DEPCODE	AllowZeroLength	dbBoolean	0
Well_sample_data	DEPCODE	FieldSize	dbLong	
Well_sample_data	DEPCODE	OriginalValue	dbText	
Well_sample_data	DEPCODE	VisibleValue	dbText	
Well_sample_data	DEPCODE	ColumnWidth	dbInteger	915
Well_sample_data	DEPCODE	ColumnOrder	dbInteger	0
Well_sample_data	DEPCODE	ColumnHidden	dbBoolean	0
Well_sample_data	DEPCODE	DisplayControl	dbInteger	109
Well_sample_data	OU	Value	dbText	
Well_sample_data	OU	Attributes	dbLong	2
Well_sample_data	OU	CollatingOrder	dbInteger	1033
Well_sample_data	OU	Type	dbInteger	10
Well_sample_data	OU	Name	dbMemo	OU
Well_sample_data	OU	OrdinalPosition	dbInteger	14
Well_sample_data	OU	Size	dbLong	50
Well_sample_data	OU	SourceField	dbMemo	OU
Well_sample_data	OU	SourceTable	dbMemo	Well_sample_data
Well_sample_data	OU	ValidateOnSet	dbBoolean	
Well_sample_data	OU	DataUpdatable	dbBoolean	0
Well_sample_data	OU	ForeignName	dbMemo	
Well_sample_data	OU	Required	dbBoolean	0
Well_sample_data	OU	AllowZeroLength	dbBoolean	0
Well_sample_data	OU	FieldSize	dbLong	
Well_sample_data	OU	OriginalValue	dbText	

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
Well_sample_data	OU	VisibleValue	dbText	
Well_sample_data	OU	ColumnWidth	dbInteger	915
Well_sample_data	OU	ColumnOrder	dbInteger	0
Well_sample_data	OU	ColumnHidden	dbBoolean	0
Well_sample_data	OU	DisplayControl	dbInteger	109
Well_sample_data	AOC	Value	dbText	
Well_sample_data	AOC	Attributes	dbLong	2
Well_sample_data	AOC	CollatingOrder	dbInteger	1033
Well_sample_data	AOC	Type	dbInteger	10
Well_sample_data	AOC	Name	dbMemo	AOC
Well_sample_data	AOC	OrdinalPosition	dbInteger	15
Well_sample_data	AOC	Size	dbLong	50
Well_sample_data	AOC	SourceField	dbMemo	AOC
Well_sample_data	AOC	SourceTable	dbMemo	Well_sample_data
Well_sample_data	AOC	ValidateOnSet	dbBoolean	
Well_sample_data	AOC	DataUpdatable	dbBoolean	0
Well_sample_data	AOC	ForeignName	dbMemo	
Well_sample_data	AOC	Required	dbBoolean	0
Well_sample_data	AOC	AllowZeroLength	dbBoolean	0
Well_sample_data	AOC	FieldSize	dbLong	
Well_sample_data	AOC	OriginalValue	dbText	
Well_sample_data	AOC	VisibleValue	dbText	
Well_sample_data	AOC	ColumnWidth	dbInteger	915
Well_sample_data	AOC	ColumnOrder	dbInteger	0
Well_sample_data	AOC	ColumnHidden	dbBoolean	0
Well_sample_data	AOC	DisplayControl	dbInteger	109
Well_sample_data	DATEAPPENDED	Value	dbDate	
Well_sample_data	DATEAPPENDED	Attributes	dbLong	1
Well_sample_data	DATEAPPENDED	CollatingOrder	dbInteger	1033
Well_sample_data	DATEAPPENDED	Type	dbInteger	8
Well_sample_data	DATEAPPENDED	Name	dbMemo	DATEAPPENDED
Well_sample_data	DATEAPPENDED	OrdinalPosition	dbInteger	16
Well_sample_data	DATEAPPENDED	Size	dbLong	8
Well_sample_data	DATEAPPENDED	SourceField	dbMemo	DATEAPPENDED
Well_sample_data	DATEAPPENDED	SourceTable	dbMemo	Well_sample_data
Well_sample_data	DATEAPPENDED	ValidateOnSet	dbBoolean	
Well_sample_data	DATEAPPENDED	DataUpdatable	dbBoolean	0
Well_sample_data	DATEAPPENDED	ForeignName	dbMemo	
Well_sample_data	DATEAPPENDED	DefaultValue	dbMemo	=Now()
Well_sample_data	DATEAPPENDED	Required	dbBoolean	0
Well_sample_data	DATEAPPENDED	AllowZeroLength	dbBoolean	0
Well_sample_data	DATEAPPENDED	FieldSize	dbLong	
Well_sample_data	DATEAPPENDED	OriginalValue	dbDate	
Well_sample_data	DATEAPPENDED	VisibleValue	dbDate	
Well_sample_data	DATEAPPENDED	ColumnWidth	dbInteger	-1
Well_sample_data	DATEAPPENDED	ColumnOrder	dbInteger	0
Well_sample_data	DATEAPPENDED	ColumnHidden	dbBoolean	0

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
Well_sample_data	DATASOURCE	Value	dbText	
Well_sample_data	DATASOURCE	Attributes	dbLong	2
Well_sample_data	DATASOURCE	CollatingOrder	dbInteger	1033
Well_sample_data	DATASOURCE	Type	dbInteger	10
Well_sample_data	DATASOURCE	Name	dbMemo	DATASOURCE
Well_sample_data	DATASOURCE	OrdinalPosition	dbInteger	17
Well_sample_data	DATASOURCE	Size	dbLong	50
Well_sample_data	DATASOURCE	SourceField	dbMemo	DATASOURCE
Well_sample_data	DATASOURCE	SourceTable	dbMemo	Well_sample_data
Well_sample_data	DATASOURCE	ValidateOnSet	dbBoolean	
Well_sample_data	DATASOURCE	DataUpdatable	dbBoolean	0
Well_sample_data	DATASOURCE	ForeignName	dbMemo	
Well_sample_data	DATASOURCE	Required	dbBoolean	0
Well_sample_data	DATASOURCE	AllowZeroLength	dbBoolean	0
Well_sample_data	DATASOURCE	FieldSize	dbLong	
Well_sample_data	DATASOURCE	OriginalValue	dbText	
Well_sample_data	DATASOURCE	VisibleValue	dbText	
Well_sample_data	DATASOURCE	ColumnWidth	dbInteger	-1
Well_sample_data	DATASOURCE	ColumnOrder	dbInteger	0
Well_sample_data	DATASOURCE	ColumnHidden	dbBoolean	0
Well_sample_data	DATASOURCE	DisplayControl	dbInteger	109
Well_sample_data	SUBMATRIX	Value	dbText	
Well_sample_data	SUBMATRIX	Attributes	dbLong	2
Well_sample_data	SUBMATRIX	CollatingOrder	dbInteger	1033
Well_sample_data	SUBMATRIX	Type	dbInteger	10
Well_sample_data	SUBMATRIX	Name	dbMemo	SUBMATRIX
Well_sample_data	SUBMATRIX	OrdinalPosition	dbInteger	18
Well_sample_data	SUBMATRIX	Size	dbLong	20
Well_sample_data	SUBMATRIX	SourceField	dbMemo	SUBMATRIX
Well_sample_data	SUBMATRIX	SourceTable	dbMemo	Well_sample_data
Well_sample_data	SUBMATRIX	ValidateOnSet	dbBoolean	
Well_sample_data	SUBMATRIX	DataUpdatable	dbBoolean	0
Well_sample_data	SUBMATRIX	ForeignName	dbMemo	
Well_sample_data	SUBMATRIX	Required	dbBoolean	0
Well_sample_data	SUBMATRIX	AllowZeroLength	dbBoolean	0
Well_sample_data	SUBMATRIX	FieldSize	dbLong	
Well_sample_data	SUBMATRIX	OriginalValue	dbText	
Well_sample_data	SUBMATRIX	VisibleValue	dbText	
Well_sample_data	SUBMATRIX	ColumnWidth	dbInteger	-1
Well_sample_data	SUBMATRIX	ColumnOrder	dbInteger	0
Well_sample_data	SUBMATRIX	ColumnHidden	dbBoolean	0
Well_sample_data	SUBMATRIX	DisplayControl	dbInteger	109
Well_sample_data	FILTERED	Value	dbText	
Well_sample_data	FILTERED	Attributes	dbLong	2
Well_sample_data	FILTERED	CollatingOrder	dbInteger	1033
Well_sample_data	FILTERED	Type	dbInteger	10
Well_sample_data	FILTERED	Name	dbMemo	FILTERED

DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
Well_sample_data	FILTERED	OrdinalPosition	dbInteger	19
Well_sample_data	FILTERED	Size	dbLong	100
Well_sample_data	FILTERED	SourceField	dbMemo	FILTERED
Well_sample_data	FILTERED	SourceTable	dbMemo	Well_sample_data
Well_sample_data	FILTERED	ValidateOnSet	dbBoolean	
Well_sample_data	FILTERED	DataUpdatable	dbBoolean	0
Well_sample_data	FILTERED	ForeignName	dbMemo	
Well_sample_data	FILTERED	Required	dbBoolean	0
Well_sample_data	FILTERED	AllowZeroLength	dbBoolean	0
Well_sample_data	FILTERED	FieldSize	dbLong	
Well_sample_data	FILTERED	OriginalValue	dbText	
Well_sample_data	FILTERED	VisibleValue	dbText	
Well_sample_data	FILTERED	ColumnWidth	dbInteger	-1
Well_sample_data	FILTERED	ColumnOrder	dbInteger	0
Well_sample_data	FILTERED	ColumnHidden	dbBoolean	0
Well_sample_data	FILTERED	DisplayControl	dbInteger	109
Well_sample_data	MATRIX_GENERAL	Value	dbText	
Well_sample_data	MATRIX_GENERAL	Attributes	dbLong	2
Well_sample_data	MATRIX_GENERAL	CollatingOrder	dbInteger	1033
Well_sample_data	MATRIX_GENERAL	Type	dbInteger	10
Well_sample_data	MATRIX_GENERAL	Name	dbMemo	MATRIX_GENERAL
Well_sample_data	MATRIX_GENERAL	OrdinalPosition	dbInteger	20
Well_sample_data	MATRIX_GENERAL	Size	dbLong	50
Well_sample_data	MATRIX_GENERAL	SourceField	dbMemo	MATRIX_GENERAL
Well_sample_data	MATRIX_GENERAL	SourceTable	dbMemo	Well_sample_data
Well_sample_data	MATRIX_GENERAL	ValidateOnSet	dbBoolean	
Well_sample_data	MATRIX_GENERAL	DataUpdatable	dbBoolean	0
Well_sample_data	MATRIX_GENERAL	ForeignName	dbMemo	
Well_sample_data	MATRIX_GENERAL	Required	dbBoolean	0
Well_sample_data	MATRIX_GENERAL	AllowZeroLength	dbBoolean	0
Well_sample_data	MATRIX_GENERAL	FieldSize	dbLong	
Well_sample_data	MATRIX_GENERAL	OriginalValue	dbText	
Well_sample_data	MATRIX_GENERAL	VisibleValue	dbText	
Well_sample_data	MATRIX_GENERAL	ColumnWidth	dbInteger	-1
Well_sample_data	MATRIX_GENERAL	ColumnOrder	dbInteger	0
Well_sample_data	MATRIX_GENERAL	ColumnHidden	dbBoolean	0
Well_sample_data	MATRIX_GENERAL	DisplayControl	dbInteger	109
Well_sample_data	WRECEPTOR	Value	dbText	
Well_sample_data	WRECEPTOR	Attributes	dbLong	2
Well_sample_data	WRECEPTOR	CollatingOrder	dbInteger	1033
Well_sample_data	WRECEPTOR	Type	dbInteger	10
Well_sample_data	WRECEPTOR	Name	dbMemo	WRECEPTOR
Well_sample_data	WRECEPTOR	OrdinalPosition	dbInteger	21
Well_sample_data	WRECEPTOR	Size	dbLong	100
Well_sample_data	WRECEPTOR	SourceField	dbMemo	WRECEPTOR
Well_sample_data	WRECEPTOR	SourceTable	dbMemo	Well_sample_data
Well_sample_data	WRECEPTOR	ValidateOnSet	dbBoolean	

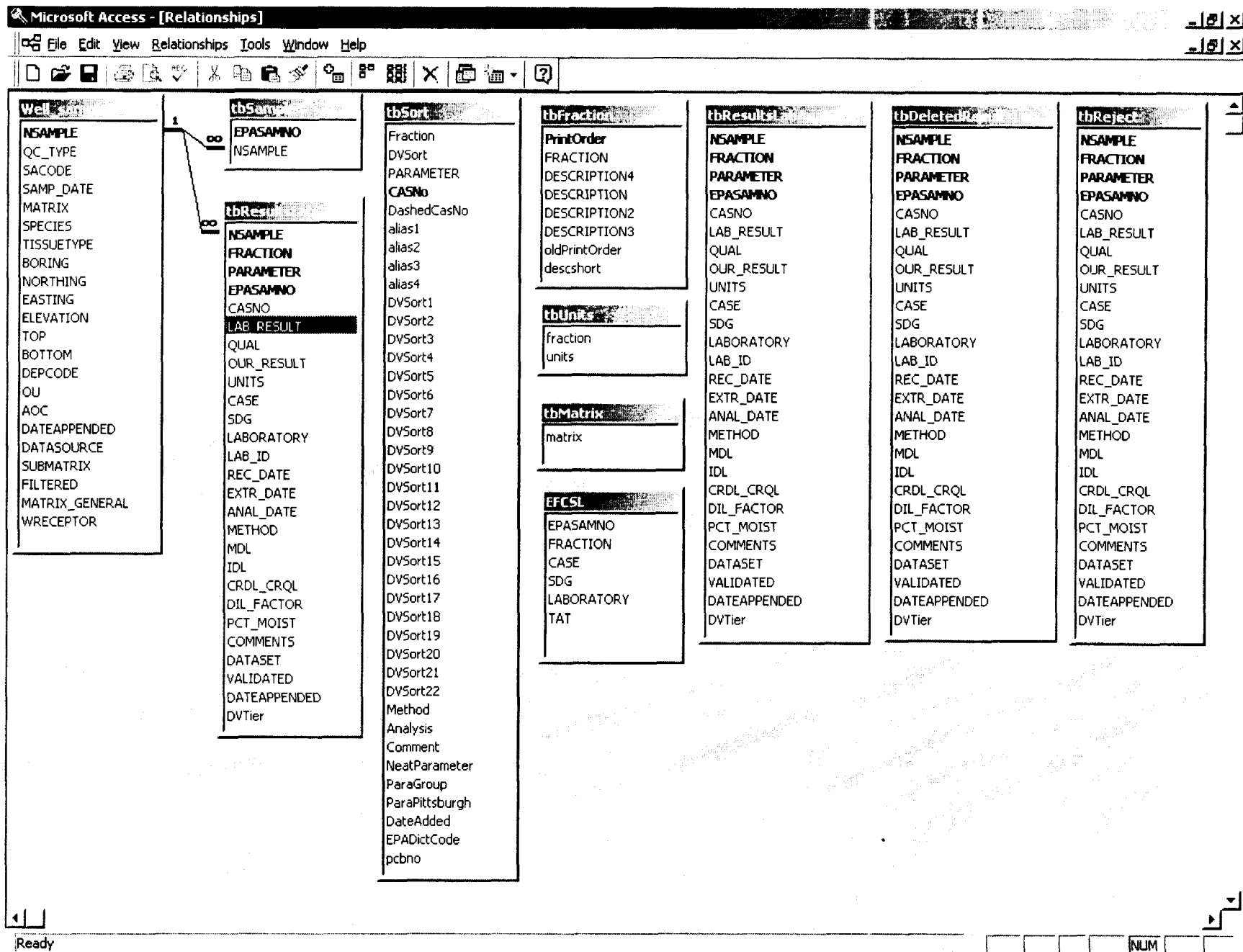
DATABASE FIELD PROPERTIES

Table	Field Name	Field Property	Property Type	Property Value
Well_sample_data	WRECEPTOR	DataUpdatable	dbBoolean	0
Well_sample_data	WRECEPTOR	ForeignName	dbMemo	
Well_sample_data	WRECEPTOR	Required	dbBoolean	0
Well_sample_data	WRECEPTOR	AllowZeroLength	dbBoolean	0
Well_sample_data	WRECEPTOR	FieldSize	dbLong	
Well_sample_data	WRECEPTOR	OriginalValue	dbText	
Well_sample_data	WRECEPTOR	VisibleValue	dbText	
Well_sample_data	WRECEPTOR	ColumnWidth	dbInteger	3825
Well_sample_data	WRECEPTOR	ColumnOrder	dbInteger	0
Well_sample_data	WRECEPTOR	ColumnHidden	dbBoolean	0
Well_sample_data	WRECEPTOR	DisplayControl	dbInteger	109

Structure of Electronic Validation Updates

FIELD #	FIELD NAME	MAPS TO	DATA TYPE	FIELD WIDTH	DATA FIELD DESCRIPTION
1	SAMPLE_NO	NSAMPLE	C	25	Field sample ID as listed on the Chain-of-Custody. The sample number indicated in this field should never be truncated. The only exception for this field not matching the chain-of-custody is for reanalyses and matrix spike results in which a RE or MS suffix will be added to the sample number respectively.
2	FRACTION	FRACTION	C	5	Metals = 'M', Volatiles = 'OV', Semivolatiles/BNAs = 'OS', Pesticides/PCBs = 'PESTPCB', Herbicides = 'HERB', Explosives = 'EXP', Any petroleum hydrocarbon or fuel = 'TPH', Wet Chemistry = 'WET', Radionuclide = 'RAD', Miscellaneous = 'MISC', Total Organic Carbon = 'TOC', Grain Size = 'GS'. For TCLP analyses, add "T" suffix, e.g. TCLP Metals = 'MT'.
3	CAS_NO	CASNO	C	10	Chemical Abstract Service number for the parameter listed. The CAS number should be reported exactly as it is listed in publications such as the Merck Index. This field should be left blank for those parameters not having CAS numbers (e.g. Total Organic Carbon).
4	PARAMETER	PARAMETER	C	45	Chemical or analyte name exactly as reported on Form I.
5	SAMP_DATE	SAMP_DATE	D	8	Date of sample collection as indicated on the Chain Of Custody. Example 11/07/93.
6	FINAL_RESULT	LAB_RESULT	N	20(6)	Reported value in units specified in the UNITS field containing the proper number of significant digits. The % Recovery shall be placed in this field for matrix spike and laboratory control sample results.
7	FINAL_QUAL	QUAL	C	2	The laboratory qualifier as reported on the Form I. For example, a 'U' qualifier should be used for all nondetected results.
8	UNITS	UNITS	C	5	The units of measure as reported on the Form I.

DATABASE ENTITY-RELATIONSHIP DIAGRAM



APPENDIX B

APPENDIX B

FORMAT FOR SAMPLE LOCATION TRACKING NUMBER

APPENDIX B

**APPENDIX B
FORMAT FOR SAMPLE LOCATION TRACKING NUMBER****Normal Samples**

The alphanumeric coding to be used in the sample location numbering system is explained in the following diagram and the subsequent definitions:

AAA - AA - NNNN - NNNN - NN

Where "A" represents an alpha character and "N" represents a numeric character.

1. The three alpha character group identifies the area investigated (e.g., "CMS" for Centredale Manor Site). The character groups for the reaches of the river within the boundaries of the site and the upstream and reference areas are provided below:

River Stations:

WRC	-	Woonasquatucket River, Centredale Reach
CMW	-	Centredale Manor Wetlands
APC	-	Allendale Pond Channel
APB	-	Allendale Pond Bottoms
WRL	-	Woonasquatucket River, Lymansville Reach
LPX	-	Lymansville Pond
MAP	-	Manton Pond
DYP	-	Dyerville Pond

Reference/Upstream Stations:

RWR	-	Woonasquatucket River, Upstream Reach
GMP	-	Greystone Mill Pond
RAB	-	Assapumpsett Brook, Reference

2. The two alpha character group identifies the matrix sampled as follows:

FP	-	Floodplain Soil/Sediment
SD	-	Aquatic Sediment/Soil
SW	-	Surface Water
CF	-	Crayfish
EW	-	Earthworm
EI	-	Emerging Insects

In addition, a two character alpha group will be established for each of the biota species selected for tissue analysis following initial characterization of the fish fauna and review of consumption patterns. A unique group designation will also be established for any alternate species that is selected.

APPENDIX B

3. The first four-digit group describes a unique location number identified sequentially. Data collected within site boundaries will use a "4000" series. The "5000" series will be used for upstream and reference areas.
4. The second four-digit group concatenates the depth range of the sample collected in tenths of feet. Sediment samples collected to support the evaluation of uptake to crayfish tissue will be collected from 0.0 – 0.3 feet and sediment samples collected for the laboratory bioassay will be collected from 0.0 – 0.5 feet.
5. A two digit round number for that station number "01" for the first sample collected from that location, and "02" for the second sample collected from that location, etc.

For example, the sample identifier, LPX-CF-4001-0003-01 represents a crayfish sample collected from Lymansville Pond at location 4001, collected between 0.0 and 0.3 feet, and it was the first crayfish sample collected at that location.

QC Samples

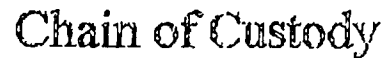
1. A three alpha character group identifying the area investigated (see above).
2. A two alpha character group will be used to identify QC samples as identified below. This two character group will replace the character group used to identifying the matrix in the primary sample:

DU = Duplicate
RB = Rinsate Blank
FB = Field Blank

3. A six numeric character group describing the date of sample collection and a letter in sequence (A being the first collected that day, B being the second, etc.).

For example, WRL-DU-061501A represents the first duplicate sample collected on 15 June 2001.

APPENDIX C
EXAMPLE OF COC RECORD



Relinquished by:	Date/Time		Received by:	Date/Time	
Relinquished by:	Date/Time		Received by:	Date/Time	

APPENDIX D

EXAMPLE OF FIELD HARD COPY DATA LOGIN SHEET

TYPE OF DATA: _____

SHEET NUMBER: _____

[illegible]

APPENDIX E

APPENDIX E
ORGANIZATION OF FILE STORAGE

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

SECTION I: Project Number 51226 Task: xx (General)

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS
1.1	Proposals/Scopes of Work
1.2	Contracts/TOAs/TOMs With Client
2.0	CORRESPONDENCE
2.1	Harding ESE, Inc. (Internal)
2.2	With Client
2.3	EPA/Army Corps of Engineers
2.4	Other
2.5	Telephone Conversation Notes/E-mails
2.6	Meeting Minutes
3.0	REFERENCE MATERIALS
3.1	Articles
3.2	Previous Site Reports/Information
3.3	
3.4	Other
4.0	REPORTS
	N/A
5.0	LOGBOOKS/FIELD NOTES
	N/A
6.0	WORKING MATERIALS
	N/A
7.0	FINANCIAL
7.1	PANs/Closeout Forms
7.2	Invoices to Client
7.3	Vendor Invoices
7.4	Subcontractor Invoices
7.5	Budget Tracking Information

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 01 Site Visit

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 2.2 2.3 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6
3.0	REFERENCE MATERIALS N/A
4.0	REPORTS (Harding ESE Produced Only) N/A
5.0	LOGBOOKS/FIELD NOTES 5.1 Logbooks 5.2 Field Data Records 5.3 Maps/Photos
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 02 Evaluation of Existing Information

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Other
4.0	REPORTS (Harding ESE Produced Only) N/A
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 03 Project Goals & Objectives (ECO)

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Other
4.0	REPORTS N/A
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 04 Work Plan Scoping Meeting (ECO)

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Other
4.0	REPORTS (Harding ESE Produced Only) N/A
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 05 Work Plan (ECO)

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Other
4.0	REPORTS (Harding ESE Produced Only) 4.1 DRAFT Work Plan 4.2 FINAL Work Plan
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 06 Site Management Plan

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Other
4.0	REPORTS (Harding ESE Produced Only) 4.1 DRAFT Site Management Plan 4.2 FINAL Site Management Plan
5.0	LOGBOOKS/FIELD NOTES 5.1 5.2 Field Data Records 5.3 Maps/Photos
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 07 Health & Safety Plan

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 Analytical Data 3.4 Other
4.0	REPORTS (Harding ESE Produced Only) 4.1 DRAFT Health & Safety Plan 4.2 FINAL Health & Safety Plan 4.3 ADDENDA to Health & Safety Plan
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 08 QAPP

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Other
4.0	REPORTS (Battelle Produced Only) 4.1 DRAFT QAPP 4.2 FINAL QAPP
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 09 Field Sampling Plan

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Other
4.0	REPORTS (Harding ESE Produced Only) 4.1 DRAFT Field Sampling Plan 4.2 FINAL Field Sampling Plan 4.3 ADDENDUM to Field Sampling Plan
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 10 Data Management Plan

<u>File No.</u>	<u>Description</u>
------------------------	---------------------------

AVAILABLE INFORMATION

1.0	PROJECT PLANS N/A
------------	-----------------------------

2.0	CORRESPONDENCE
------------	-----------------------

2.1	Harding ESE, Inc. (Internal)
2.2	With Client
2.3	EPA/Army Corps of Engineers
2.4	Other
2.5	Telephone Conversation Notes/E-mails
2.6	Meeting Minutes

3.0	REFERENCE MATERIALS
------------	----------------------------

3.1	ArticleP
3.2	
3.3	
3.4	Other

4.0	REPORTS (Harding ESE Produced Only)
------------	--

4.1	DRAFT Data Management Plan
4.2	FINAL Data Management Plan

5.0	LOGBOOKS/FIELD NOTES N/A
------------	------------------------------------

6.0	WORKING MATERIALS
------------	--------------------------

6.1	Miscellaneous Notes
-----	---------------------

7.0	FINANCIAL N/A
------------	-------------------------

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 11 Evaluation of Existing Information (HHRA)

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Other
4.0	REPORTS (Harding ESE Produced Only) N/A
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 12 Goals & Objectives (HHRA)

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Other
4.0	REPORTS (Harding ESE Produced Only) N/A
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 13 Work Plan Scoping Meeting (HHRA)

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Other
4.0	REPORTS (Harding ESE Produced Only) N/A
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 14 Work Plan (HHRA)

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Other
4.0	REPORTS (Harding ESE Produced Only) 4.1 DRAFT Work Plan 4.2 FINAL Work Plan
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 16 Initial Scoping Meeting

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS N/A
4.0	REPORTS (Harding ESE Produced Only) N/A
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 18 Fish Consump Info.

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 Analytical Data 3.4 Other
4.0	REPORTS (Harding ESE Produced Only) 4.1 Recommended Target Species
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 19 Life Stage Test

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Other
4.0	REPORTS (Harding ESE Produced Only) N/A
5.0	LOGBOOKS/FIELD NOTES N/A
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

**BATTELLE
WORK ASSIGNMENT FILE INDEX
For
CENTREDALE MANOR RESTORATION SUPERFUND PROJECT SITE
NORTH PROVIDENCE, RHODE ISLAND
DATA MANAGEMENT PLAN**

Project Number 51226 Task: 21 Field Investigation

<u>File No.</u>	<u>Description</u>
	AVAILABLE INFORMATION
1.0	PROJECT PLANS N/A
2.0	CORRESPONDENCE 2.1 Harding ESE, Inc. (Internal) 2.2 With Client 2.3 EPA/Army Corps of Engineers 2.4 Other 2.5 Telephone Conversation Notes/E-mails 2.6 Meeting Minutes
3.0	REFERENCE MATERIALS 3.1 Articles 3.2 3.3 3.4 Laboratory Data Reports 3.5 Results of 3 rd Party Data Validation
4.0	REPORTS (Harding ESE Produced Only) N/A
5.0	LOGBOOKS/FIELD NOTES 5.1 Logbooks 5.2 Field Data Records 5.3 Maps/Photos
6.0	WORKING MATERIALS 6.1 Miscellaneous Notes
7.0	FINANCIAL N/A

APPENDIX F
LABORATORY EDD FORMAT

APPENDIX F

EDD SPECIFICATION

FIELD #	FIELD NAME	MAPS TO	REQUIRED	DATA TYPE	FIELD WIDTH	DATA FIELD DESCRIPTION
1	SAMPLE_NO	NSAMPLE	Y	C	25	Field sample ID as listed on the Chain-of-Custody. The sample number indicated in this field should never be truncated. The only exception for this field not matching the chain-of-custody is for reanalyses and matrix spike results in which a RE or MS suffix will be added to the sample number respectively.
2	LAB_ID	LAB_ID	Y	C	15	Laboratory number for the given sample.
3	LABORATORY	LABORATORY	Y	C	25	Laboratory name.
4	QC_TYPE	QC_TYPE	Y	C	15	Normal Environmental Sample = "NORMAL", Laboratory Duplicate = "DUPLICATE", Matrix Spike = "MS", Matrix Spike Duplicate = "MSD", Laboratory Control Sample = "LCS", Laboratory Control Sample Duplicate = "LCSD", Method Blank = "M_BLANK", Preparation Blank = "P_BLANK", Field Replicate = "REPLICATE".
5	SAMP_DATE	SAMP_DATE	Y	D	8	Date of sample collection as indicated on the Chain Of Custody. Example 11/07/93.
6	EXTR_DATE	EXTR_DATE		D	8	Date sample was extracted or prepared by the laboratory.
7	ANAL_DATE	ANAL_DATE	Y	D	8	Date sample was analyzed by the laboratory.
8	CASE	CASE		C	15	Case Number.
9	SDG	SDG		C	15	Sample delivery group identifier assigned by the laboratory. This number should exactly match the SDG designated on the hardcopy data package.
10	PARAMETER	PARAMETER	Y	C	45	Chemical or analyte name exactly as reported on laboratory hardcopy data package.
11	CAS_NO	CASNO		C	10	Chemical Abstract Service number for the parameter listed. The CAS number should be reported exactly as it is listed in publications such as the Merck Index. This field should be left blank for those parameters not having CAS numbers (e.g. Total Organic Carbon).
12	CLASS	FRACTION	Y	C	5	Metals = 'M', Volatiles = 'OV', Semivolatiles/BNAs = 'OS', Pesticides/PCBs = 'PESTPCB', Herbicides = 'HERB', Explosives = 'EXP', Any petroleum hydrocarbon or fuel = 'TPH', Wet Chemistry = 'WET', Radionuclide = 'RAD', Miscellaneous = 'MISC', Total Organic Carbon = 'TOC', Grain Size = 'GS'. For TCLP analyses, add 'T' suffix, e.g. TCLP Metals = 'MT'.
13	METHOD	METHOD	Y	C	20	Analytical method used to quantitate parameter concentrations as listed in the laboratory technical specification (e.g. '8270A' for SW-846 Method 8270A).
14	LAB_RESULT	LAB_RESULT	Y	N	20(6)	Reported value in units specified in the UNITS field containing the proper number of significant digits. The % Recovery shall be placed in this field for matrix spike and laboratory control sample results.
15	UNITS	UNITS	Y	C	5	The units of measure as reported on the laboratory hardcopy data package.
16	LAB_QUAL	QUAL		C	2	The laboratory qualifier as reported on the laboratory hardcopy data package. For example, a 'U' qualifier should be used for all nondetected results.
17	IDL	IDL	[1]	N	15(6)	Instrument Detection Limit (IDL) in units specified in the UNITS field.
18	MDL	MDL	[1]	N	15(6)	Method Detection Limit (MDL) in units specified in the UNITS field and method specified in the METHOD field.
19	CRDL_CRQL	CRDL_CRQL	[1]	N	15(6)	Contract Required Detection/Quantitation Limit (CRDL/CRQL) in the units specified in the UNITS field. RDL for non-CLP parameters.
20	DIL_FACTOR	DIL_FACTOR		N	6(1)	Dilution factor
21	PCT_MOIST	PCT_MOIST		N	5(1)	Percent moisture for soil samples; 100 for water samples.
22	COMMENTS	COMMENTS		C	20	Analytical result qualifier or comment other than that listed in the LAB_QUAL field. Example: 'Reanalysis'.
23	SAMPLE_SIZE			N	15(6)	The amount of sample used.
24	SAMPLE_SIZE_UNITS			C	5	The units of measure as reported on the laboratory hardcopy data package.
25	FINAL_RESULT			N	20(6)	Validated result - if different from LAB_RESULT. Should be same units as specified in the UNITS field
26	FINAL_QUAL			C	2	Validated qualifier - if different from QUAL
27	VALID_COMMENT			C	20	Comments from Validation
28	FRACTION			C	10	Total="T", Dissolved="D", Fillet="F", Offal="O", Whole Body="W"
	Notes:	[1] Either an IDL, MDL or CRDL_CRQL (fields 17 through 19) needs to be provided for each sample - if applicable				
		Y - Yes				
	Data Types:	C - Character				
		N - Numeric	() - number of decimal places			
		D - Date				