Examples of Electronic Data Deliverables (EDD) for the Private Well Pesticide Sampling Project Phase 3 Request for Proposal

Table 1: Example fields in sample information tab of EDD Spreadsheet

Column Name	Format
#sys sample code	*#Text(35)*
sample name	*Text(50)*
sample medium code	*Text(10)*
sample matrix code	*Text(10)*
sample type code	*Text(20)*
sample source	*Text(10)*
parent sample code	*Text(40)*
sample delivery group	*Text(20)*
sample date	*Date*
sample time	*Time*
sample end date	*Date*
sample end time	*Time*
sample time zone	*Text(4)*
project task code	*Text(35)*
spm task code	*Text(35)*
sys loc code	*Text(20)*
start depth	*Numeric*
end depth	*Numeric*
depth unit	*Text(15)*
relative depth	*Text(15)*
sampler	*Text(50)*
sampling company code	*Text(20)*
sampling reason	*Text(30)*
sampling method	*Text(20)*
sample equipment	*Text(30)*
sample equipment comment	*Text(255)*
field prep method	*Text(20)*
composite yn	*Text(1)*
composite desc	*Text(255)*
bio assemblage	*Text(50)*
sample class	*Text(10)*
collection quarter	*Text(6)*
chain of custody	*Text(40)*
sent to lab date	*DateTime*
sample receipt date	*DateTime*
cooler temp deg c	*Numeric*
comment	*Text(2000)*
cat sample code	*Text(40)*

Table 2: Example Fields in Results tab of EDD

Column Name	Column Format
#sys sample code	*#Text(35)*
lab anl method name	*Text(20)*
analysis date	*DateTime*
total or dissolved	*Text(10)*
column number	*Text(2)*
test type	*Text(10)*
bio intent	*Text(35)*
bio taxon	*Text(120)*
lab matrix code	*Text(10)*
analysis location	*Text(2)*
analysis date time zone	*Text(10)*
weight basis	*Text(15)*
time basis	*Text(12)*
temperature basis	*Text(12)*
container id	*Text(30)*
container type	*Text(35)*
container color	*Text(15)*
chemical preservation name	*Text(20)*
thermal preservation name	*Text(25)*
SampleTransportStorageDescription	*Text(255)*
dilution factor	*Numeric*
lab prep method	*Text(20)*
lab prep date	*DateTime*
leachate method	*Text(15)*
leachate date	*DateTime*
lab name code	*Text(20)*
qc level	*Text(10)*
lab sample id	*Text(20)*
percent moisture	*Text(5)*
subsample amount	*Text(14)*
subsample amount unit	*Text(15)*
analyst name	*Text(50)*
instrument id	*Text(60)*
comment	*Text(2000)*
final volume	*Numeric*
final volume unit	*Text(15)*
cas rn	*Text(15)*
chemical name	*Text(120)*
method speciation	*Text(20)*

Column Name	Column Format
result value	Text(20)
result value type	Text(20)
statistical base	Text(20)
result error delta	Text(20)
result type code	Text(10)
reportable result	Text(1)
detect flag	Text(1)
detect condition	Text(35)
lab qualifiers	Text(20)
method detection limit	Text(20)
reporting detection limit	Text(20)
result unit	Text(12)
detection limit unit	Text(15)
tic retention time	Text(8)
bio anatomy	Text(30)
lab accred	Text(1)
result comment	Text(2000)
qc original conc	Numeric
qc spike added	Numeric
qc spike measured	Numeric
qc spike recovery	Numeric
qc dup original conc	Numeric
qc dup spike added	Numeric
qc dup spike measured	Numeric
qc dup spike recovery	Numeric
qc rpd	Text(8)
qc spike lcl	Text(8)
qc spike ucl	Text(8)
qc rpd cl	Text(8)
qc rpd status	Text(10)
validator qualifiers	Text(10)