

TAESPData Tables Field

Sorted alphabetically by table name / field name

InkAudit (Link Audit)

Link table to allow multiple entries into audit by/date field in multiple tables.

AMetFindID	Archaeometallurgy Find Identifier	Unique identifier for archaeometallurgical find. (Foreign key)
AMetInvNo	Archaeometallurgy Inventory Number	Archaeometallurgy inventory number. (Foreign key)
AudCh	Audit Check	Checked to indicate record has been audited.
AuditBy	Audit By	PID of record auditor. [Separate personnel list in CodeLists.doc]
AuditDate	Audit Date	Date on which record was audited.
AUID	Archaeometallurgy Unit Identifier	Unique identifier for archaeometallurgy unit. (Foreign key)
AUSummID	Archaeometallurgy Unit Summary Identifier	Unique identifier for archaeometallurgy unit summary. (Foreign key)
BUNo	Building Unit Number	Building unit number. (Foreign key)
CTID	Circle Transect Identifier	Unique identifier for transect circle unit. (Foreign key)
DwgID	Drawing Identifier	Unique identifier for drawing. (Foreign key)
EditCh	Edit Check	Checked to indicate record has been edited.
GUNo	Geomorphology Unit Number	Geomorphology unit number. (Foreign key)
IntID	Interview Identifier	Unique identifier for interview. (Foreign key)
IPNo	Image Print Number	Image print number. (Foreign key)
LithFindID	Lithics Find Identifier	Unique identifier for lithics find. (Foreign key)
LithInvNo	Lithics Inventory Number	Lithics inventory number. (Foreign key)
NUID	Geobotany Unit Identifier	Unique identifier for geobotany unit. (Foreign key)
PhotFilmNo	Photograph - Film Number	Film number. (Foreign key)
POSINo	POSI Number	POSI number. (Foreign key)
PottFindID	Pottery Finds Identifier	Unique identifier for pottery find. (Foreign key)
PottInvNo	Pottery Inventory Number	Pottery inventory number. (Foreign key)
PUID	POSI Unit Identifier	Unique identifier for POSI unit. (Foreign key)
ReReadCh	Re-Read Check	Checked to indicate record has been re-read (only used for pottery finds/inventory records).
SampleNo	Sample Number	TAESP sample number. (Foreign key)
SEID	Structural Element Identifier	Unique identifier for structural element. (Foreign key)
SESummID	Structural Element Identifier	Unique identifier for structural element summary. (Foreign key)
SIANo	SIA Number	SIA number. (Foreign key)
SpecFindID	Special Finds Identifier	Unique identifier for find other than archaeometallurgical, lithics or pottery. (Foreign key)
SpecInvNo	Special Finds Inventory Number	Inventory number for item other than archaeometallurgical, lithics or pottery. (Foreign key)
SUNo	Survey Unit Number	Survey unit number. (Foreign key)
XSUID	Experimental Survey Unit Identifier	Unique identifier for experimental survey unit. (Foreign key)
XUNo	Experimental Unit Number	Experimental unit number. (Foreign key)

InkBURelBU (Link Building Unit Related Building Unit)

Link table to allow multiple entries into related building units field in building unit form table (tblBUF).

BUNo	Building Unit Number	Building unit number. (Foreign key)
RelBU	Related Building Unit Number	Related building unit number.

InkCadNo (Link Cadastral Number)

Link table to allow multiple entries into cadastral number field in multiple tables.

BUNo	Building Unit Number	Building unit number. (Foreign key)
CadNo	Cadastral Number	Cadastral number.
PlotNo	Plot Number	Cadastral plot number.

POSINo	POSI Number	POSI number. (Foreign key)
SIANo	SIA Number	SIA number. (Foreign key)

InkGUFrtgFeat (Link Geomorphology Unit Form Retaining Feature)

Link table to allow multiple entries into retaining feature field in geomorphological unit form table (tblGUF).

GUNo	Geomorphology Unit Number	Geomorphology unit number. (Foreign key)
RtgFeat	Retaining Feature	Type of retaining feature. [Separate code list in CodeLists.doc] Earth-retention features abound in the Cypriot landscape, and many of these are difficult to recognize as cultural in origin. Through geomorphic inspection of the lower terraces along streams and rivers we have found that many are cultural in origin and held in place or were held in place, by walls of various constructions. Hence, their documentation is critical to the geomorphological analysis of the landscape. The categories listed here include all of the recognized (to date) types of structures.

InkGUPOSI (Link Geomorphology Unit Place Of Special Interest)

Link table to allow multiple entries into POSI number field in geomorphological unit form table (tblGUF).

GUNo	Geomorphology Unit Number	Geomorphology unit number. (Foreign key)
POSINo	POSI Number	POSI number. (Foreign key)

InkIPSubjNo (Link Image Print Subject Numbers)

Link table to allow multiple entries into subject number field in image print table (tblIP).

GUNo	Geomorphology Unit Number	Geomorphology unit number. (Foreign key)
IPID	Image Print Identifier	Unique identifier for image print. (Foreign key)
POSINo	POSI Number	POSI number. (Foreign key)
SubjNoID	Subject Number Identifier	Unique identifier for image print subject number. (Foreign key)
SUNo	Survey Unit Number	Survey unit number. (Foreign key)

InkOth (Link Other)

Link table to allow multiple entries into other material fields in multiple tables.

AUID	Archaeometallurgy Unit Identifier	Unique identifier for archaeometallurgy unit. (Foreign key)
CTID	Circle Transect Identifier	Unique identifier for transect circle unit. (Foreign key)
OthBag	Other Bags	Count of bags of other material removed from unit.
OthColl	Other Collected	Count of items of other material collected from unit.
OthCount	Other Count	Count of other material in unit.
OthMat	Other Material	Identity of other material. [Separate code list in CodeLists.doc]
PUID	POSI Unit Identifier	Unique identifier for POSI unit. (Foreign key)
SUNo	Survey Unit Number	Survey unit number. (Foreign key)

InkRef (Link References)

Link table to allow multiple entries into reference fields in multiple tables.

BUNo	Building Unit Number	Building unit number. (Foreign key)
Page	Page	Page number or page range for reference.
POSINo	POSI Number	POSI number. (Foreign key)
RefID	Reference Identifier	Short bibliographic reference.
SIANo	SIA Number	SIA number. (Foreign key)

InkSIAPeriod (Link Special Interest Area Period)

Link table to allow multiple entries into period field in SIA record table (tblSIARec).

PerCode	Period Code	Period of evidence identified in SIA. [Separate code list in CodeLists.doc]
SIANo	SIA Number	SIA number. (Foreign key)

InkSort (Link Sorting)

Link table to allow multiple entries into sorting fields in pottery inventory table (tblPottInv).

Colour	Colour	Colour of sorting identified in pottery inventory item.
Frequency`	Frequency	Frequency of sorting in pottery inventory item. [Rare / Sparse / Common / Abundant]
PottInvNo	Pottery Inventory Number	Pottery inventory number. (Foreign key)
Reflective	Reflective	Checked if sorting in pottery inventory item is
Roundness	Roundness	Roundness of sorting in pottery inventory item. [Rounded / Sub-rounded / Angular]
SizeL	Size - Large	Checked if sorting in pottery inventory item is large.
SizeM	Size - Medium	Checked if sorting in pottery inventory item is medium.
SizeS	Size - Small	Checked if sorting in pottery inventory item is small.
SizeT	Size - Tiny	Checked if sorting in pottery inventory item is tiny.

InkTeam (Link Team)

Link table to allow multiple entries into team field in multiple tables.

CTID	Circle Transect Identifier	Unique identifier for transect circle unit. (Foreign key)
PID	Personal Identifier	Unique identifier for team member. (Foreign key)
POSINO	POSI Number	POSI number. (Foreign key)
PUID	POSI Unit Identifier	Unique identifier for POSI unit. (Foreign key)
SUNo	Survey Unit Number	Survey unit number. (Foreign key)

tblAMetFind (Table Archaeometallurgy Finds)

Record of archaeometallurgical finds recovered during survey.

AMetFindID	Archaeometallurgical Find Identifier	Automatically generated unique identifier for archaeometallurgical find. (Primary key)
AUNo	Archaeometallurgy Unit Number	Archaeometallurgy unit from which find was
BUNo	Building Unit Number	Building unit from which find was recovered.
CatCode	Category	Initial grouping of find by category. [Separate code list in CodeLists.doc]
Colour	Colour	Dominant colour of find.
Comm	Comments	Brief comments on find.
Desc	Description	Brief description of find.
EntBy	Entered By	PID of person entering record into computer database. [Separate personnel list in CodeLists.doc]
EntDate	Entered Date	Date record entered into computer database.
FindNo	Find Number	Unique identifier for find within archaeometallurgy unit.
FlagCh	Flag Check	Checked to flag find for further attention.
InvCh	Inventory Check	Checked to indicate find included in Inventory
LayNo	Layer Number	Layer number within archaeometallurgy unit from which find was recovered.
POSINO	POSI Number	Number of POSI from which find was recovered.
PUNo	POSI Unit Number	POSI unit from which find was recovered.
RecBy	Recorded By	PID of person recording data. [Separate personnel list in CodeLists.doc]
RecDate	Recorded Date	Date data recorded.
SENo	Structural Element Number	Structural element within BU from which find was recovered.
SIANo	Special Interest Area Number	Number of SIA from which find was recovered.
SUNo	Survey Unit Number	Survey unit from which find was recovered.
TTNo	TAESP Transect Number	Transect number from which find was recovered.
TypeCode	Type	Secondary level designation of find. [Separate code list in CodeLists.doc]

tblAMetInv (Table Archaeometallurgy Inventory)

Record of archaeometallurgical finds recorded at inventory level.

AMetFindID	Archaeometallurgy Find Identifier	Unique identifier for archaeometallurgical find. (Foreign key)
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CatalChk	Catalogue Check	Checked if inventory item selected for catalogue.
Categ	Category	Initial grouping of inventory item by category.
Comm	Comments	Brief comments on archaeometallurgical inventory item.
EntBy	Entered By	PID of person entering record into computer database. [Separate personnel list in CodeLists.doc]
EntDate	Entered Date	Date record entered into computer database.
FlagCh	Flag Check	Checked to flag find inventory item for further
InvNo	Inventory Number	Unique identifier for inventory item.
Part	Part	Part of furnace, tuyère, or slag cake from which inventory item comes. [Separate code list in CodeLists.doc]
Pres	Preservation	Preservation of inventory item. [Good / Medium / Poor]
RecBy	Recorded By	PID of person recording data. [Separate personnel list in CodeLists.doc]
RecDate	Recorded Date	Date data recorded.
Thick	Thickness	Thickness of inventory item in millimetres.

tblBUF (Table Building Unit Form)

Record of building units.

Access	Access	Physical access to BU.
AssLand	Associated Land	Land associated with BU.
BuildType	Building Type	Type of building described in unit. [Separate code list in CodeLists.doc]
BUNo	BU Number	Unique identifier for BU.
BUSum	Building Unit Summary	One line summary description of unit.
CatChk	Catalogue Check	Checked to indicate record is to be included in building unit catalogue.
Ceil	Ceiling	Materials used in ceilings.
ChipStone	Chipped Stone	Assessment of quantity of chipped stone in unit. [None / Some / Abundant / Unclear]
CurrUse	Current Use	Current use of unit.
Date	Date	Any date marked on unit.
Desc	Description	Brief description of unit.
East	Easting	Easting coordinate of approximate centre of unit.
Eaves	Eaves	Materials used in eaves.
Elev	Elevation	Elevation of approximate centre of unit.
EntBy	Entered By	PID of person entering record into computer database. [Separate personnel list in CodeLists.doc]
EntDate	Entered Date	Date record entered into computer database.
ExtPlast	Exterior Plaster	Materials used in exterior plaster.
Floors	Floors	Materials used in floors.
Found	Foundation	Materials used in foundations.
GrdStone	Ground Stone	Assessment of quantity of ground stone in unit. [None / Some / Abundant / Unclear]
Habit	Habitable	Checked to indicate unit is habitable.
Hgt	Height	Height of unit in metres.
IntPlast	Interior Plaster	Materials used in interior plaster.
ISZ	Intensive Survey Zone	Intensive survey zone in which unit was located.
Lev	Levels	Indicates whether single or multiple levels present in unit. [Single / Multiple]
LevNo	Levels Number	Number of levels present in unit.
Lgth	Length	Length of unit.
Local	Locality	Village locality in which unit was located.
Locat	Location	Brief description of physical setting of unit.
ModAlt	ModificationsAlterations	Brief description of modification or alterations apparent in unit.
North	Northing	Northing coordinate of approximate centre of unit.
Occ	Occupied	Checked to indicate unit is occupied.

Open	Openings	Type and number of openings in unit.
OralInfo	Oral Information	Brief summary of oral information gathered on unit.
Own	Owner	Name of owner of unit.
Ownshp	Ownership	Ethnicity of unit's owner. [Turkish Cypriot / Greek Cypriot / Other]
PastUse	Past Use	Past use of unit.
Period1100	Period 1100	Checked to indicate unit contains evidence from between 1100 and 1600.
Period1601	Period 1601	Checked to indicate unit contains evidence from between 1601 and 1700.
Period1701	Period 1701	Checked to indicate unit contains evidence from between 1701 and 1800.
Period1801	Period 1801	Checked to indicate unit contains evidence from between 1801 and 1850.
Period1851	Period 1851	Checked to indicate unit contains evidence from between 1851 and 1900.
Period1901	Period 1901	Checked to indicate unit contains evidence from between 1901 and 1950.
Period1951	Period 1951	Checked to indicate unit contains evidence from between 1951 and the present.
PlotCad	Plot Cadastral	Cadastral plot number in which unit appears.
PlotVill	Plot Village	Village plot in which BU is located.
POSIChk	POSI	Checked if BU is designated a POSI.
POSINo	POSI Number	Number of POSI in which unit was located.
Pott	Pottery	Assessment of quantity of pottery in unit. [None / Some / Abundant / Unclear]
RecBy	Recorded By	PID of person recording data. [Separate personnel list in CodeLists.doc]
RecDate	Recorded Date	Date data recorded.
Roofs	Roofs	Materials used in roofs in unit.
SEAnal	Structural Element Analysis	Checked if structural element analysis carried out in 1:5,000 topographical sheet and map number(s) on which unit appears.
SheetMap5000	Sheet Map 1:5000	
SheetMapCad	Sheet Map Cadastral	Cadastral sheet and map number(s) on which unit appears.
SheetPlanVill	Sheet Plan Village	Village sheet and plan number(s) on which BU appears.
SIANo	SIA Number	SIA number in which unit was located.
SketchChk	Sketch Check	Checked if sketch appears on paper form.
Slag	Slag	Assessment of quantity of slag in unit. [None / Some / Abundant / Unclear]
Source	Source	Source of map reference recording location of unit. [Aerial / GPS / 1:5,000 / 1:50,000 / Image Print]
SpecFeat	Special Features	Brief description of special features in unit.
Stab	Stability	Assessment of stability of unit. [Separate code list in CodeLists.doc]
StrucName	Structure Name	Name of structure in unit.
StrucType	Structure Type	Type of structure in unit.
Tile	Tile	Assessment of quantity of tile found in unit. [None / Some / Abundant / Unclear]
TitleDeedNo	Title Deed Number	Title deed number of building unit.
Veg	Vegetation	Vegetation associated with unit.
VillName	Village	Village in which BU is located.
Walls	Walls	Materials used in walls.
Width	Width	Width of unit in metres.

tblGUF (Table Geomorphological Unit Form)

Record of geomorphological units.

AspCode	Aspect	Aspect of unit by compass point.
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		Aspect is the direction towards which the slope faces. This is measured with compass and recorded as a cardinal direction, such as N, SWS, WVN, etc.
Comm	Comments	Brief comments on unit.
East	Easting	Easting coordinate of approximate centre of unit.
Elev	Elevation	Elevation of approximate centre of unit.
EntBy	Entered By	PID of person entering record into computer database. [Separate personnel list in CodeLists.doc]
EntDate	Entered Date	Date record entered into computer database.
Eros	Erosion	Assessment of the erosion of the ground surface in unit. [Separate code list in CodeLists.doc] Erosion is the process by which surface materials (artefacts, organic matter, soil, sediment, rock) are dislodged, transported and removed through the agency of water moving across a surface. Water flows as sheets or concentrated in, with increasing size and discharge, rills, gullies, streams, and rivers). This category focuses on the process of surface deflation (erosion) or inflation (deposition), and is distinguished by categories of natural or cultural origin. Erosion by impact of rain drops (rain splash) is included here.
GUNo	GU Number	Unique identifier for geomorphology unit.
IPNo	Image Print Number	Image Print on which GU appears
ISZ	Intensive Survey Zone	Intensive survey zone in which unit was located.
LandUse	Land Use	Modern land use evident in unit. [Separate code list in CodeLists.doc] General associations of vegetation, crops and/or structures are noted as they are for the current survey year. Definite identification of land use may require consideration of what crops were grown and harvested during the past year. For example a freshly ploughed field may show signs of cereal grain crops, so 'Gr' is noted rather than 'Cu,' which is reserved for uncertain or unmatched conditions.
Morph	Morphostratigraphy	Morphostratigraphy in unit. [Separate code list in CodeLists.doc] Morphostratigraphic units are the basic geomorphological mapping unit comprised of a landform with or without underlying earth materials. This is a map unit which is recognizable in imagery and in the field, has an extent appropriate to the scale of the investigation, and has internal variability which is described, encoded and related in another manner (stratigraphic description, soil description, and their analyses). Alluvium is a sediment deposited by flowing water either in a channel or on a broad plain. Alluvial refers to the process of transporting and depositing alluvium (syn. Fluvial). Colluvium is a sediment deposited by gravity and/or sheets of surface water (other than channelised flow – see alluvium). Typically on hillslopes.
MorphAge	Morphostratigraphy Age	Age of morphostratigraphy in unit. [Separate code list in CodeLists.doc]
North	Northing	Northing coordinate of approximate centre of unit.
RecBy	Recorded By	PID of person recording data. [Separate personnel list in CodeLists.doc]
RecDate	Recorded Date	Date data recorded.
SIANo	SIA Number	SIA in which unit was located.
Slope	Slope	Slope of unit's surface in degrees. Slope is measured to the nearest degree with an inclinometer or other similar means.
SoilCarb	Soil Carbonate Code	Code describing soil carbonate in unit. [Separate code

		list in CodeLists.doc]
		Soils in Cyprus accumulate calcium carbonate with time, from none (Ka) to completely engulfed (K46). Except for the mountainous core of the Troodos, Cypriot soils are generally considered calcareous. The accumulation of carbonate results in a progression of recognisable morphologies in profile. Older soils have massive accumulations that cement the soil together into what some refer to as caliche, a defunct term. The categories set here are based on the six categories commonly used by soil scientists in the arid regions of the world. A separate comparator chart is used to determine these categories.
SoilCol	Soil Colour Code	Munsell code for soil colour in unit.
SoilCov	Soil Cover	Type of soil cover in unit. [Separate code list in CodeLists.doc]
		Microphytic crust develops on the surface of soil under various conditions. The ground-covering, low-lying biota are inextricably attached to the soil, forming a mm to cm thick crust that detaches with ease from the underlying soil. The crust is coherent enough that it does not fully crumble away after extraction from the surface.
SoilCov%	Soil Cover Percentage	Percentage of soil cover in unit.
SoilText	Soil Texture	Soil texture in unit. [Separate code list in CodeLists.doc]
		Soil texture is determined on the basis of feel and visual inspection. The fine earth fraction, or texture, is an estimate of the relative amounts of sand, silt and clay (all <2 mm mean diameter) in the surface soil horizon. Chart provided to determine this.
SoilText%	Soil Texture Percentage	Percentage of coarse modifiers in unit soil.
SoilTextCoarse	Soil Texture Coarse Term	Description of coarse modifiers in unit soil. [Separate code list in CodeLists.doc]
		The largest particles are noted as a modifier of the texture if the volume percentage of coarse fragments is >=15%. If the percentage is >=90% then use only the coarse fragment name.
SoilWetDry	Soil Colour Wet/Dry	Indicates if unit soil colour recorded from wet or dry sample. [Dry / Moist / Wet]
Subst	Substratum	Description of substratum in unit. [Separate code list in CodeLists.doc]
		Substratum is designate for the earth material underlying the geomorphological unit, in general, and the morphostratigraphic unit, in particular. Bedrock formation name is used in this field unless bedrock is (1) not visible at the surface and (2) more than 1 meter below the surface (as seen in gullies, excavations, etc.). In these cases use the appropriate alluvial or colluvial morphostratigraphic unit (see below) in this field on the GU form.
		Bedrock is the hard, consolidated rock underlying the sediment cover. Typically rings if struck by a hammer (see below). Two general types of bedrock are recognized in central Cyprus: the Troodos Ophiolite and overlying sedimentary rocks of the Mesaoria.
SubstAge	Substratum Age	Age of substratum in unit. [Separate code list in CodeLists.doc]
SurfStab	Surface Stability	Assessment of stability of ground surface in unit. [Separate code list in CodeLists.doc]
		Stability of the landscape is particularly important for the assessment of the surface archaeological record, is characterized in terms of the degree of preservation of the surface soil horizons that presumably were there at the time of the deposition of the artefacts. This schema does not allow for the case where the A horizon is eroded prior to the deposition of artefacts. The reference time frame is the year 2000, unless otherwise noted.

TypeGrd	Type Ground Stone	Blades are twice as long as they are wide. Bladelets <= 40mm long and 12mm wide. Chips <=15mm max. Spalls are made by the burin-blow technique. Debris are defined as any blank fragment or chunk (angular debris) Tool type is defined according to a list of established types within each class division. Tertiary level designation defining artefact groups within ground stone class. Ground stone types are highly variable with a wide variety of composite tools occurring - no code list is given.
UseMult	Use Multiple	Number of multiple use lithics in batch.
UseRe	Use Reused	Number of re-used lithics in batch.
UseSing	Use Single	Number of single use lithics in batch.

tblLithInv (Table Lithics Inventory)

Record of lithic finds recorded at inventory level.

BasalThick	Basal Thickness	Thickness of base of vessel or mortar in millimetres.
BlankRetCore	Blank Retouch Core	Identifies lithics inventory item as a Blank, Retouch or Core module.
BldLgth	Blade Length	Length of the working blade edge of axe in millimetres.
BowlDia	Bowl Diameter - dimension /mm	Diameter of bowl in ground stone inventory in millimetres.
BowlDpth	Bowl Depth - dimension /mm	Depth of bowl in ground stone inventory in millimetres.
ButtBrdth	Butt Breadth	Breadth of butt of axe in millimetres.
ButtAngExt	Butt Angle External	Angle between the dorsal face and the butt surface, in degrees. Only recorded when butt is intact.
ButtAngInt	Butt Angle Internal	Angle between the ventral face and butt surface, in degrees. Only recorded when butt is intact.
ButtPrepF	Butt Preparation F	Checked to indicate... Preparation applied to the dorsal edge of the butt. Prominence or small irregularities removed by facetting or fine flaking in order to facilitate a controlled fracture. Only recorded when butt is intact.
ButtPrepG	Butt Preparation G	Checked to indicate... Preparation applied to the dorsal edge of the butt. Prominence or small irregularities removed by grinding or abrasion in order to facilitate a controlled fracture. Only recorded when butt is intact.
ButtThick	Butt Thickness	Thickness of butt of axe in millimetres.
ButtType	Butt Type	Established types used to define the character of the butt or basal end that receives the blow to remove the blank from the core. [Separate code list in CodeLists.doc]
ChipBlankType	Chipped Blank Type	Type of blank module. Each of these notations use the 1,2,3 cortex sub-divisions: Fully Cortical, Partly Cortical, Non-cortical. [Separate code list in CodeLists.doc]
Comm	Comments	Brief comments on lithics inventory item.
CondE	Condition E	Indication of discard state - exhausted. The extent of core use helps us to think about raw material utilization and why, for example, we may have blades and not blade cores.
CondT	Condition T	Indication of discard state - tested. The extent of core use helps us to think about raw material utilization and why, for example, we may have blades and not blade cores.
CondU	Condition U	Indication of discard state - utilised. The extent of core use helps us to think about raw material utilization and why, for example, we may have blades and not blade cores.
CoreType	Core Type	Type of core module.
CortBody	Cortex Body	Total percentage of cortex covering the core body.
CortPlat	Cortex Platform	Total percentage of cortex covering the platform/s.
CortType	Cortex Type	Description of cortex, distinguishing between different

		types of source materials. [Separate code list in CodeLists.doc]
DorScar	Dorsal Scars	Dorsal scar configuration, used to help indicate the type of core reduction method used. [Separate code list in CodeLists.doc]
EdLoc	Edge Location	Location of edge damage. A numeric scale is used to record the location of edge-damage.
EdType	Edge Type	Type of edge damage. A numeric scale used to describe the morphology of the edge-damage. The same scale used as for retouching, but is restricted to types 5 and 6.
EdUnits	Edge Units	Total number of edge-damaged units. A unit is defined as a continuous segment of edge-damage.
EntBy	Entered By	PID of person entering record into computer database. [Separate personnel list in CodeLists.doc]
EntDate	Entered Date	Date record entered into computer database.
ERAChk	Erraillure check	Checked to indicate erraillure present on inventory item.
GrdBlankType	Ground Blank Type	Ground stone blank type. [Separate code list in CodeLists.doc]
Hght	Height - dimension /mm	A measure of bowls and mortars – from rim to base.
InvNo	Inventory Number	Unique identifier for inventory item.
Lgth	Length	Length of inventory item in millimetres.
LipChk	Lip	Checked to indicate a ridge on the ventral edge of the butt, helps to indicate type of hammer used. Only recorded when butt is intact.
LithFindID	Lithic Finds Identifier	Unique identifier for lithics find. (Foreign key)
LongSect	Longitudinal Section	Description of the longitudinal section view of a ground stone inventory item. [Separate code list in CodeLists.doc]
PerfDia	Perforation Diameter	Diameter of perforation in ground stone inventory item in millimetres.
PerfDpth	Perforation Depth	Depth of perforation in ground stone inventory item in millimetres.
PieceNo	Piece Number	Piece number in finds batch of inventory item.
PlanShp	Plan Shape	Description of the plan view of a ground stone inventory item. [Separate code list in CodeLists.doc]
PlanShpOth	Plan Shape Other	Plan shape of inventory item entered when 'Ot' (Other) entered in Plan Shape field.
PlatfAng	Platform Angle	Average angle of platform in degrees.
PlatfType	Platform Type	A shorthand description of the platform character and annotation of the number of core faces, when the latter refines the description.
PrefCS	Preforming - Cobble Splitter	Checked to indicate inventory item pre-formed by cobble splitter. Use of a concoidal fracture to reduce the original size of the raw material.
PrefDr	Preforming - Drilling	Checked to indicate inventory item pre-formed by drilling. Use of a rotary motion to create a perforation.
PrefFl	Preforming - Flaking	Checked to indicate inventory item pre-formed by flaking. Detachment of flakes in order to rough-out a tool form.
PrefGr	Preforming - Grinding	Checked to indicate inventory item pre-formed by grinding. Use of abrasion to shape tool.
PrefPe	Preforming - Pecking	Checked to indicate inventory item pre-formed by pecking. Use of percussion to drive off minute amounts of rock for fine shaping or to roughen a surface.
PrismN	Prismatic No	Checked to indicate blank is of standardized character.
PrismY	Prismatic Yes	Checked to indicate blank is of non-standardized character.

PT	PT	Butt thickness, perpendicular to width.
PW	PW	Butt width/breadth.
RecBy	Recorded By	PID of person recording data. [Separate personnel list in CodeLists.doc]
RecDate	Recorded Date	Date data recorded.
ReShCR	Reshaping - Chip Reshaping	Checked to indicate chip reshaping used to rejuvenate a tool surface or reshape a tool form. Flaking used to rejuvenate or change the tool form.
ReShES	Reshaping - Edge Sharpening	Checked to indicate edge sharpening used to rejuvenate a tool surface or reshape a tool form. Grinding to rework dulled working edge, for example axes.
ReShRP	Reshaping - RePecking	Checked to indicate re-pecking used to rejuvenate a tool surface or reshape a tool form. Pecking used to roughen a working surface smoothed through use.
RetDel	Ret Delineation	A numeric scale used to describe the retouch outline of the inventory item. Multiple retouch segments are separated by commas and are listed in the same order as the retouch locations.
RetLoc	Ret Location	A numeric scale 1-10 recording the location of retouch scars. Multiple retouched segments are separated by commas. Continuous segments noted with a dash.
RetType	Ret Type	A numeric scale used to describe the morphology of the retouch scars. Multiple retouched segments are separated by commas and follow the same order as retouch location.
RetUnits	Ret Units	Total number of retouched units. A unit is defined as a continuous segment of retouch.
ReUsedCh	Re-Used Check	Checked when a tool shows signs of re-use.
ReUseSeq	ReUseSequence	Defined by tool Class sequence. This field is also used to note the rotation of Dhoukani teeth, a re-use that does not alter the tool type.
ScarSeq	Scar Sequence	The order of blank type removals where clear.
ScarTypesB	Scar Types B	Number of blade scars visible on the core face.
ScarTypesBL	Scar Types BL	Number of bladelet scars visible on the core face.
ScarTypesF	Scar Types F	Number of flake scars visible on the core face.
TermType	Termination Type	Characterizes the termination or point at which a fracture left the parent core and is used to indicate successful fracture associated with level of skill. Recorded only when distal end is intact. [Separate code list in CodeLists.doc]
Thick	Thickness - dimension /mm	Thickness of inventory item in millimetres.
TranSect	Transverse Section	Description of the transverse section view of a ground stone inventory item. [Separate code list in CodeLists.doc]
UModGr	Use Modification - Grinding	Checked to indicate inventory item modified by use through grinding. Resulting in abrasion wear.
UModHa	Use Modification - Hammering	Checked to indicate inventory item modified by use through hammering.
UModIn	Use Modification - Incisions	Checked to indicate inventory item modified by use through incisions. The cutting of grooves on tool surface.
UModPe	Use Modification - Pecking	Checked to indicate inventory item modified by use through pecking. Battering or pock marks resulting from percussive motions.
UModPo	Use Modification - Polishing	Checked to indicate inventory item modified by use through polishing. Abrasion wear resulting in polished/glossy working
UModSt	Use Modification - Striations	Checked to indicate inventory item modified by use through striations.

UseSurfChar	Use-surface character	Fine linear incisions resulting with grinding. Description of the location of the working surface/s and a note concerning overall quality. [Separate code list in CodeLists.doc]
Width	Width - dimension /mm	Width of inventory item in millimetres.

tblPOSIRec (Table Place Of Special Interest Recording Form)

Record of places of special interest (POSIs).

Access	Access	Physical access to POSI.
Aerial	Aerial Photograph	Number of aerial photograph featuring POSI.
Archit	Architecture	Assessment of quantity of architectural evidence in POSI. [None / Some / Abundant / Unclear]
BotChk	Botany Check	POSI Category: Checked to indicate Botany
BrdgChk	Bridge Check	POSI Category: Checked to indicate Bridge
BuildChk	Building Check	POSI Category: Checked to indicate Building
ChchChk	Church Check	POSI Category: Checked to indicate Church
ChDmChk	Check Dam Check	
Chip	Chipped Stone	Assessment of quantity of chipped stone in POSI. [None / Some / Abundant / Unclear]
Cond	Condition	Brief assessment of condition of POSI. [None / Some / Abundant / Unclear]
DescEnv	Description Environment	Brief description of POSI's environmental setting.
DescPOSI	Description POSI	Brief description of POSI.
East	Easting	Easting coordinate of approximate centre of POSI.
Elev	Elevation	Elevation of approximate centre of POSI.
EntBy	Entered By	PID of person entering record into computer database. [Separate personnel list in CodeLists.doc]
EntDate	Entered Date	Date record entered into computer database.
ExtChk	Extraction Check	POSI Category: Checked to indicate Resource Extraction
GeoChk	Geomorphology Check	POSI Category: Checked to indicate Geomorphology
Ground	Ground Stone	Assessment of quantity of ground stone in POSI. [None / Some / Abundant / Unclear]
HRChk	Hellenistic Roman Check	POSI Category: Checked to indicate Hellenistic to Roman
IAChk	Iron Age Check	POSI Category: Checked to indicate Iron Age
ISZ	Intensive Survey Zone	Intensive survey zone in which POSI was located.
KilnChk	Kiln Check	POSI Category: Checked to indicate Kiln
LithChk	Lithics Check	POSI Category: Checked to indicate Lithics Scatter
Local	Localities	Village locality/ies in which POSI is located.
MineChk	Mine Check	POSI Category: Checked to indicate Mine or Adit
MOChk	Medieval Ottoman Check	POSI Category: Checked to indicate Medieval to Ottoman
ModChk	Modern Check	POSI Category: Checked to indicate Modern
North	Northing	Northing coordinate of approximate centre of POSI.
OthChk	Other Check	POSI Category: Checked to indicate Other Structure
PlotVill	Plot Village	Village plot in which POSI is located.
POSINo	POSI Number	Unique identifier for Place Of Special Interest.
Pott	Pottery	Assessment of quantity of pottery in POSI. [None / Some / Abundant / Unclear]
PottChk	Pottery Check	POSI Category: Checked to indicate Pottery Scatter
PreHChk	Prehistoric Check	POSI Category: Checked to indicate Prehistoric
RecBy	Recorded By	PID of person recording data. [Separate personnel list in CodeLists.doc]
RecDate	Recorded Date	Date data recorded.
Refs	References	Bibliographic references relevant to POSI.
RoadChk	Road Check	POSI Category: Checked to indicate Road / Path
RockChk	Rock Check	POSI Category: Checked to indicate Rock Pile

SettChk	Settlement Check	POSI Category: Checked to indicate Settlement
ShriChk	Shrine Check	POSI Category: Checked to indicate Shrine or
ShtMap5000	Sheet Map 1:5000	1:5,000 topographical sheet and map number(s) on which POSI appears.
ShtPlanVill	Sheet Plan Village	Village Plan number(s) on which POSI appears.
SIANo	SIA Number	SIA number in which POSI was located.
SketchChk	Sketch Check	Checked if sketch appears on paper form.
Slag	Slag	Assessment of quantity of slag in POSI. [None / Some / Abundant / Unclear]
SlagChk	Slag Check	POSI Category: Checked to indicate Slag or Slag Heap
Source	Source	Source of map reference recording location of POSI. [Aerial / GPS / 1:5,000 / 1:50,000 / Image Print]
Summ	Summary	Brief summary of POSI.
TeamLead	Team Leader	PID of team leader at time of recording. [Separate personnel list in CodeLists.doc]
TFCChk	Threshing Floor Check	POSI Category: Checked to indicate Threshing Floor
Tile	Tile	Assessment of quantity of tile found in POSI. [None / Some / Abundant / Unclear]
TombChk	Tomb Check	POSI Category: Checked to indicate Tomb
Topo	Topography	Dominant topography in POSI.
Veg	Vegetation	Vegetation present in POSI.
ViewChk	View Check	POSI Category: Checked to indicate View
VillName	Village	Village in which POSI is located.
Visib	Visibility	Ground visibility in POSI - percentage.

tblPottFind (Table Pottery Finds)

Record of pottery finds recovered during survey.

AUNo	Archaeometallurgy Unit Number	Archaeometallurgy unit from which find was
BatchNo	Batch Number	Unique identifier, within unit, for collection of similar pottery finds. Required even if batch only comprises one item.
Box	Boxed	Number of pieces from batch stored in box.
BUNo	Building Unit Number	Building unit from which find was recovered.
ChroTPer	Chronotype Period	Period of find - forms second part of chronotype. [Separate code list in CodeLists.doc]
ChroTType	Chronotype Type	Type of find - forms first part of chronotype. [Separate code list in CodeLists.doc]
Clay	Clay	Type of clay used in pottery. [Separate code list in CodeLists.doc]
Comm	Comments	Brief comments on find.
CTNo	Circle Transect Number	Transect circle unit number from which find was recovered.
Décor	Decoration	Note of surface decoration on find.
EntBy	Entered By	PID of person entering record into computer database. [Separate personnel list in CodeLists.doc]
EntDate	Entered Date	Date record entered into computer database.
FlagCh	Flag Check	Checked to flag batch for further attention.
FragBase	Fragment Base	Number of base fragments in batch.
FragBody	Fragment Body	Number of body fragments in batch.
FragHand	Fragment Handle	Number of handle fragments in batch.
FragLid	Fragment Lid	Number of lid fragments in batch.
FragRim	Fragment Rim	Number of rim fragments in batch.
Func	Function	Function of vessel type represented by sherds in batch. [Separate code list in CodeLists.doc]
Inv	Inventory	Number of pieces in batch included in inventory.
LayNo	Layer Number	Layer number within archaeometallurgy unit from which find was recovered.
NoPiece	Number of Pieces	Number of pieces in batch.

POSINo	POSI Number	Number of POSI from which find was recovered.
PottFindID	Pottery Finds Identifier	Automatically generated unique identifier for pottery find. (Primary key)
PUNo	POSI Unit Number	POSI unit from which find was recovered.
RecBy	Recorded By	PID of person recording data. [Separate personnel list in CodeLists.doc]
RecDate	Recorded Date	Date data recorded.
SENo	Structural Element Number	Structural element within BU from which find was recovered.
SIANo	SIA Number	SIA number from which pottery find was recovered.
SUNo	Survey Unit Number	Survey unit from which find was recovered.
Throw	Throw	Number of pieces discarded from batch.
Wgt	Weight	Weight of batch in grammes.

tblPottInv (Table Pottery Inventory)

Record of pottery finds recorded at inventory level.

CatalCh	Catalogue	Checked if inventory item selected for catalogue.
Comm	Comments	Brief comments on pottery inventory item.
Compa	Comparanda	Comparanda for inventory item.
DecSurfTreat	Decoration Surface Treatment	Description of decoration and surface treatment of find.
DiaIntExt	Diameter Internal External	Indicates diameter measured. [Internal / External]
DiamRBO	Diameter Rim Base Other	Indicates part of vessel measured. [Rim / Base / Other]
DiaVal	Diameter Value	Value of measured diameter in millimetres.
EntBy	Entered By	PID of person entering record into computer database. [Separate personnel list in CodeLists.doc]
EntDate	Entered Date	Date record entered into computer database.
FlagCh	Flag Check	Checked to flag find inventory item for further
Fract	Fracture	Type of fracture on inventory item. [Smooth / Medium / Gritty]
FragBa	Fragment Type - Base	Checked to indicated elements of base evident in inventory item.
FragBo	Fragment Type - Body	Checked to indicated elements of body evident in inventory item.
FragH	Fragment Type - Handle	Checked to indicated elements of handle evident in inventory item.
FragL	Fragment Type - Lid	Checked to indicated elements of lid evident in inventory item.
FragR	Fragment Type - Rim	Checked to indicated elements of rim evident in inventory item.
Hard	Hardness	Assessment of the hardness of inventory item. [Soft / Medium / Hard]
InvNo	Inventory Number	Unique identifier for inventory item.
MunEx	Munsell Code Exterior	Munsell code of exterior of inventory item.
MunInt	Munsell Code Interior	Munsell code of interior of inventory item.
MunMat	Munsell Code Matrix	Munsell code of matrix of inventory item.
PieceNo	Piece Number	Piece number in finds batch of inventory item.
PottFindID	Pottery Find Identifier	Unique identifier for pottery find. (Foreign key)
Pres	Preservation	Preservation of inventory item. [Good / Medium / Poor]
RecBy	Recorded By	PID of person recording data. [Separate personnel list in CodeLists.doc]
RecDate	Recorded Date	Date data recorded.
Sort	Sorting	Level of sorting in inventory item. [Good / Medium / Poor]
Text	Texture	Texture of inventory item. [Fine / Medium / Coarse]
Thick	Thickness	Thickness of inventory item in millimetres.
VoidComm	Void Type Comment	Brief comments on voids in pottery inventory item.
VoidType	Void Type	Type of voids present in inventory item. [Limestone / Organic / Both / Unknown]

tblSIARec (Table Special Interest Area Recording Form)

Record of special interest areas (SIAs).

Archit	Architecture	Assessment of quantity of architectural evidence in SIA. [None / Some / Abundant / Unclear]
Chip	Chipped Stone	Assessment of quantity of chipped stone in SIA. [None / Some / Abundant / Unclear]
DescriptionMaterialCulture	Material Culture	Brief description of material culture found in SIA.
DescriptionSIA	Description SIA	Brief description of SIA.
Easting	Easting	Easting coordinate of approximate centre of SIA.
Elevation	Elevation	Elevation of approximate centre of SIA.
EnteredBy	Entered By	PID of person entering record into computer database. [Separate personnel list in CodeLists.doc]
EnteredDate	Entered Date	Date record entered into computer database.
Environment	Environment	Brief description of SIA's environmental setting.
Grd	Ground Stone	Assessment of quantity of ground stone in SIA. [None / Some / Abundant / Unclear]
IPNo	Image Print Number	Image Print on which SIA appears
Northing	Northing	Northing coordinate of approximate centre of SIA.
Pott	Pottery	Assessment of quantity of pottery in SIA. [None / Some / Abundant / Unclear]
RecordedBy	Recorded By	PID of person recording data. [Separate personnel list in CodeLists.doc]
RecordedDate	Recorded Date	Date data recorded.
SIANumber	SIA Number	Unique identifier for Special Interest Area.
SketchCh	Sketch Check	Checked if sketch appears on paper form.
Slag	Slag	Assessment of quantity of slag in SIA. [None / Some / Abundant / Unclear]
Source	Source	Source of map reference recording location of SIA. [Aerial / GPS / 1:5,000 / 1:50,000 / Image Print]
Summary	Summary	Brief summary of SIA.
Tile	Tile	Assessment of quantity of tile found in SIA. [None / Some / Abundant / Unclear]

tblSpecFind (Table Special Finds)

Record of finds, other than pottery, lithics or archaeometallurgy, recovered during survey.

AUNo	Archaeometallurgy Unit Number	Archaeometallurgy unit from which find was
BatchNo	Batch Number	Unique identifier, within unit, for collection of similar finds/several pieces of one special find. Required even if batch only comprises one item.
Box	Boxed	Number of pieces from batch stored in box.
BUNo	Building Unit Number	Building unit from which find was recovered.
ClayCode	Clay	Type of clay used in finds. [Separate code list in CodeLists.doc]
Date	Date	Date of find.
Decoration	Decoration	Note of surface decoration on find.
Description	Description	Brief description of find.
EnteredBy	Entered By	PID of person entering record into computer database. [Separate personnel list in CodeLists.doc]
EnteredDate	Entered Date	Date record entered into computer database.
Flag	Flag	Checked to flag batch for further attention.
Inv	Inventory	Number of pieces in batch included in inventory.
LayNo	Layer Number	Layer number within archaeometallurgy unit from which find was recovered.
Material	Material	Material of finds in batch. [Separate code list in CodeLists.doc]
NoPiece	Number of Pieces	Number of pieces in batch.
PerCode	Period Code	Period of find. [Separate code list in CodeLists.doc]
POSINo	POSI Number	Number of POSI from which find was recovered.

PUNo	POSI Unit Number	POSI unit from which find was recovered.
RecordedBy	Recorded By	PID of person recording data. [Separate personnel list in CodeLists.doc]
RecordedDate	Recorded Date	Date data recorded.
SENo	Structural Element Number	Structural element within BU from which find was recovered.
SFFormCode	Special Finds Form Code	Description of form of finds in batch. [Separate code list in CodeLists.doc]
SFindID	Special Find Identifier	Automatically generated unique identifier for find other than archaeometallurgical, lithics or pottery. (Primary key)
SFTypeCode	Special Finds Type Code	Type of finds in batch. [Separate code list in CodeLists.doc]
SUNo	Survey Unit Number	Survey unit from which find was recovered.
Throw	Throw	Number of pieces discarded from batch.
Weight	Weight	Weight of batch in grammes.
WtUnitG	Weight Units Grammes	Checked to indicate weight in grammes.
WtUnitKG	Weight Units Kilogrammes	Checked to indicate weight in kilogrammes.

tblSpecInv (Table Special Inventory)

Record of finds, other than pottery, lithics and archaeometallurgy, recorded at inventory level.

CatalCh	Catalogue	Checked if inventory item selected for catalogue.
Comment	Comments	Brief comments on find.
Comparanda	Comparanda	Comparanda for find.
DecorationSurfaceTreatmen	Decoration Surface Treatment	Brief description of decoration and surface treatment of inventory item.
EnteredBy	Entered By	PID of person entering record into computer database. [Separate personnel list in CodeLists.doc]
EnteredDate	Entered Date	Date record entered into computer database.
FlagCh	Flag Check	Checked to flag find inventory item for further
InvNo	Inventory Number	Unique identifier for inventory item.
Lgth	Length	Length of inventory item in millimetres.
MunCodeExt	Munsell Code Exterior	Munsell code of exterior of inventory item.
MunCodeInt	Munsell Code Interior	Munsell code of interior of inventory item.
MunsCodeMat	Munsell Code Matrix	Munsell code of matrix of inventory item.
PieceNo	Piece Number	Piece number in finds batch of inventory item.
Preserv	Preservation	Preservation of inventory item. [Good / Medium / Poor]
RecordedBy	Recorded By	PID of person recording data. [Separate personnel list in CodeLists.doc]
RecordedDate	Recorded Date	Date data recorded.
ReReadBy	Re-ReadBy	PID of person re-reading find. [Separate personnel list in CodeLists.doc]
ReReadDate	Re-ReadDate	Date on which find was re-read.
SpecFindID	Special Find ID	Unique identifier for find other than archaeometallurgical, lithics or pottery. (Foreign key)
Thick	Thickness	Thickness of inventory item in millimetres.

tblSUF (Table Survey Unit Form)

Record of survey units.

Background	Background	An estimation of background confusion on ground in unit. An indication of how often a field worker bends to pick up a sherd only to find that it is a leaf, or a stone, or anything but pottery. [Separate code list in CodeLists.doc]
ChippedStoneBags	Chipped Stone Bags	Count of bags of chipped stone removed from unit.
ChippedStoneCollected	Chipped Stone Collected	Count of chipped stone collected from unit.
ChippedStoneCount	Chipped Stone Count	Count of chipped stone in unit.
Comment	Comments	Brief comments on unit.
Easting	Easting	Easting coordinate of approximate centre of unit.
Elevation	Elevation	Elevation of approximate centre of unit.

EnteredBy	Entered By	PID of person entering record into computer database. [Separate personnel list in CodeLists.doc]
EnteredDate	Entered Date	Date record entered into computer database.
FurnaceMaterialBags	Furnace Material Bags	Count of bags of furnace material removed from unit.
FurnaceMaterialCollected	Furnace Material Collected	Count of furnace material collected from unit.
FurnaceMaterialCount	Furnace Material Count	Count of furnace material in unit.
GlassBags	Glass Bags	Count of bags of glass removed from unit.
GlassCollected	Glass Collected	Count of glass fragments collected from unit.
GlassCount	Glass Count	Count of glass in unit.
GroundStoneBags	Ground Stone Bags	Count of bags of ground stone removed from unit.
GroundStoneCollected	Ground Stone Collected	Count of ground stone collected from unit.
GroundStoneCount	Ground Stone Count	Count of ground stone in unit.
GroundVisibility	Ground Visibility	Ground visibility in unit - percentage.
GUNo	GU Number	Number of geomorphology unit in which unit was located.
ISZ	Intensive Survey Zone	Intensive survey zone in which unit was located.
Lines	Lines	Number of sampling lines walked across SU.
MetalBags	Metal Bags	Count of bags of metal removed from unit.
MetalCollected	Metal Collected	Count of metal collected from unit.
MetalCount	Metal Count	Count of metal in unit.
Northing	Northing	Northing coordinate of approximate centre of unit.
PotteryCount	Pottery Count	Count of pottery in unit.
PotteryTileBags	Pottery Tile Bags	Count of bags of Pottery and Tile removed from unit.
PotteryTileCollected	Pottery Tile Collected	Count of pottery collected from unit.
RecordedBy	Recorded By	PID of person recording data. [Separate personnel list in CodeLists.doc]
RecordedDate	Recorded Date	Date data recorded.
ShotgunCartridgesCount	Shotgun Cartridges Count	Count of shotgun cartridges in unit.
SIANo	SIA Number	SIA number in which unit was located.
SlagBags	Slag Bags	Count of bags of slag removed from unit.
SlagCollected	Slag Collected	Count of slag collected from unit.
SlagCount	Slag Count	Count of slag in unit.
SUNo	Survey Unit Number	Unique identifier for SU. (Prime key)
TeamLeader	Team Leader	PID of team leader at time of recording. [Separate personnel list in CodeLists.doc]
TileCount	Tile Count	Count of tile in unit.
TTNo	Transect Number	Transect number on which unit was located.