TYPE (positive, negative, wall)  DEFINITION (cut in floor of X, fill of pit Y, north wall of room Z, etc.)  DESCRIPTION (include consistency, cotor, composition, inclusions, dimensions; for cuts, also include shape and orientation)  HIS SEC CENTERY Sheet from all 102 for Instal defails;  The lover parts of this wall are very strange, Since an explanation stems are only very lossely climited, free Sw face of the Sw face of		
DESCRIPTION (include consistency, color, composition, inclusions, dimensions, for cuts, also include shape and orientation)  He see can text sheet from although for initial defauls;  The lover parts of this with are very strange, since an extension sleens to be built of against the lot face and parts are only very lossely thanked; the SW face and set of the SW face and set of strange, since an extension sleens of strange for the strange for t		
DESCRIPTION (include consistency, color, composition, inclusions, dimensions; for cuts, also include shape and orientation)  ### See can lext sheet from althout for initial defails;  the love pats of hus walk are very strange, since an extension seems to be fault of against the lot face and one pats are only very lossely Uniked, the SW face of the S		
He see can text sheet from all of for initial defails;  The love pats of Plus with are very strange, since an extension seems to be built paga-st the NE face and one pats are only very lossely Uninked, the SW face of the walf has largely fadden away, learned only the SW face of the walf has largely fadden away, learned only the lawest MUNSELL COLOR  FORMATION PROCESSES NATURAL ARTIFICIAL (circle one) CASUAL INTENTIONAL (circle one) TYPE:  STATE OF PRESERVATION  Very poor Poor Medium Good Very Good COVERED BY  CUTS  FILLS  ABUTS  EQUALS  BONDS WITH  317, 217, 287  MATERIAL DATABLE IN FIELD? (if yes, specify)  PRELIMINARY DATE  FINDS (lick)  TILE: (quantity SPECIAL FINDS (number and description, continue on back if necessary)		
The lower parts of Mus with are very strange, since an extension sleens to be built paganst the Nt face all other parts are only very lossely thinked; the SW face of the wall has largely fallen way learney only the largest wall with the face consists of stane; Miso, for faced directly on Learney only the largest wall with the face of the SW face consists of stane; Miso, for faced directly on Learney only the largest wall wall formation processes natural artificial (circle one) Casual intentional (circle one) type:  STATE OF PRESERVATION  Very poor Poor Medium Good Very Good COVERS  CUTS  CUTS  CUT BY  FILLED BY  ABUTS  EQUALS  BONDS WITH  317, 217, 287  MATERIAL DATABLE IN FIELD? (if yes, specify)  PRELIMINARY DATE  FINDS (tick)  TILE: (quantity) SPECIAL FINDS (number and description, continue on back if necessary)		
MUNSELL COLOR  ELEVATIONS (if more than one, sketch locations on back)  FORMATION PROCESSES NATURAL ARTIFICIAL (circle one) CASUAL INTENTIONAL (circle one) TYPE:  STATE OF PRESERVATION  Very poor Poor Medium Good Very Good  COVERED BY  CUTS  CUT BY  FILLS  ABUTTED BY  A		
MUNSELL COLOR  ELEVATIONS (if more than one, sketch locations on back)  FORMATION PROCESSES NATURAL ARTIFICIAL (circle one) CASUAL INTENTIONAL (circle one) TYPE:  STATE OF PRESERVATION  Very poor Poor Medium Good Very Good  COVERED BY  CUTS  CUT BY  FILLS  ABUTTED BY  A		
MUNSELL COLOR    ELEVATIONS (if more than one, sketch locations on back)   Wall		
MUNSELL COLOR  ELEVATIONS (if more than one, sketch locations on back)  FORMATION PROCESSES NATURAL ARTIFICIAL (circle one) CASUAL INTENTIONAL (circle one) TYPE:  STATE OF PRESERVATION    Very poor   Poor   Medium   Good   Very Good   Very poor   Poor   Medium   Good   Very Good   COVERS    CUTS   CUT BY  FILLS   FILLED BY  ABUTS   ABUTTED BY   279  EQUALS   BONDS WITH   317, 217, 281  INTERPRETATION  MATERIAL DATABLE IN FIELD? (if yes, specify)   PRELIMINARY DATE  FINDS (tick)   TILE: (quantity   SPECIAL FINDS (number and description, continue on back if necessary)		
FORMATION PROCESSES NATURAL ARTIFICIAL (circle one) CASUAL INTENTIONAL (circle one) TYPE:  STATE OF PRESERVATION    Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very Good   Very Good   Very poor   Poor   Medium   Good   Very poor   Poor   Medium   Good   Very poor   Poor   Medium   Good   Very poor		
STATE OF PRESERVATION  Very poor Poor Medium Good Very Good Very poor Poor Medium Good Very Good COVERS  CUTS  CUT BY  FILLS  ABUTTED BY  EQUALS  BONDS WITH  INTERPRETATION  MATERIAL DATABLE IN FIELD? (if yes, specify)  PRELIMINARY DATE  FINDS (tick)  TILE: (quantity SPECIAL FINDS (number and description, continue on back if necessary)		
Very poor   Poor   Medium   Good   Very Good   Very poor   Poor   Medium   Good   Very Good   COVERS   COVERED BY		
COVERS  COVERED BY  CUTS  CUT BY  FILLS  FILLED BY  ABUTTED BY  ABUTTED BY  EQUALS  BONDS WITH  3/1,2/7,2/81  MATERIAL DATABLE IN FIELD? (if yes, specify)  PRELIMINARY DATE  FINDS (tick)  TILE: (quantity SPECIAL FINDS (number and description, continue on back if necessary)		
CUTS  CUT BY  FILLS  FILLED BY  ABUTS  ABUTTED BY 2.79  EQUALS  BONDS WITH  317, 217, 28  INTERPRETATION  MATERIAL DATABLE IN FIELD? (if yes, specify)  PRELIMINARY DATE  FINDS (tick)  TILE: (quantity SPECIAL FINDS (number and description, continue on back if necessary)		
FILLS  ABUTS  ABUTTED BY  ABUTTED BY  279  EQUALS  BONDS WITH  317,217,257  INTERPRETATION  MATERIAL DATABLE IN FIELD? (if yes, specify)  PRELIMINARY DATE  FINDS (tick)  TILE: (quantity SPECIAL FINDS (number and description, continue on back if necessary)		
ABUTS  ABUTTED BY 2.79  EQUALS  BONDS WITH 3.17, 2.17, 2.81  INTERPRETATION  MATERIAL DATABLE IN FIELD? (if yes, specify)  PRELIMINARY DATE  FINDS (tick)  TILE: (quantity SPECIAL FINDS (number and description, continue on back if necessary)		
EQUALS  BONDS WITH  3/7/2/7 287  INTERPRETATION  MATERIAL DATABLE IN FIELD? (if yes, specify)  PRELIMINARY DATE  FINDS (tick)  TILE: (quantity SPECIAL FINDS (number and description, continue on back if necessary)		
INTERPRETATION  MATERIAL DATABLE IN FIELD? (if yes, specify)  PRELIMINARY DATE  FINDS (tick)  TILE: (quantity SPECIAL FINDS (number and description, continue on back if necessary)		
INTERPRETATION  MATERIAL DATABLE IN FIELD? (if yes, specify)  PRELIMINARY DATE  FINDS (tick)  TILE: (quantity SPECIAL FINDS (number and description, continue on back if necessary)		
FINDS (tick)  TILE: (quantity SPECIAL FINDS (number and description, continue on back if necessary)		
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FINDS (tick)  TILE: (quantity SPECIAL FINDS (number and description, continue on back if necessary)		
FINDS (tick)  TILE: (quantity SPECIAL FINDS (number and description, continue on back if necessary)		
of Loral into (number and description, continue on back in necessary)		
☐ Pot ☐ Bone ☐ Glass buckets?)		
☐ Metal ☐ Wood ☐ Leather		
☐ Tile ☐ Other ☐ None		
FLOAT? (Y/N) SAMPLE? (if yes, # and type) SECTION? (Y/N)		
PHOTO? (Y/N) PLAN ? (Y/N) NOTEBOOK PAGES SKETCH ON BACK? (Y/N)		
, , , ,		
STRATIGRAPHIC NOTES/DOUBTS (include any comments on methods, contamination, excavation conditions, or anything else that seems relevant)		
that seems relevant)		
that seems relevant)		