SITE	YEAR	ROOM # or ARE	EA NAME	CONTEXT NUMBER	
CH	04	2 9		V70	
TYPE (positive, negative, wall)	DEFINITION (d	DEFINITION (cut in floor of X, fill of pit Y, north wall of room Z, etc.)  The Solid Layer onder a fill of pit Y, north wall of room Z, etc.)			
positive	in Ru	in RM 29			
DESCRIPTION (include consistency, color, composition, inclusions, dimensions; for cuts, also include shape and orientation)					
Layer of solid soil in the center of RN 29; inclusions of smill dimens, class parery, Romes, sea shows					
of the property of the property of Romas Liseus then the					
MUNSELL COLOR OYRY / 1 ELEVATIONS (if more than one, sketch locations on back)					
FORMATION PROCESSES NATURAL ARTIFICIAL (circle one) CASUAL INTENTIONAL (circle one) TYPE:					
STATE OF PRESERVATION			STRATIGRAPHIC RELIABILITY		
□ Very poor □ Poor □ Medium □ Good □ Very Good COVERS			✓ Very poor     ☐ Poor     ☐ Medium     ☐ Good     ☐ Very Good       COVERED BY     ☐ Medium     ☐ Good     ☐ Very Good		
			SK 101		
CUTS			CUT BY		
FILLS			FILLED BY		
ABUTS			ABUTTED BY		
EQUALS			BONDS WITH		
INTERPRETATION					
MATERIAL DATABI	_E IN FIELD? (if yes	, specify)		PRELIMINARY DATE	
FINDS (tick)	(tick) TILE: (quantity SPECIA			r and description, continue on back if necessary)	
☐ Pot ☐ Bone		buckets?)			
☑ Metal ☐ Wood ☐ ☐ Tile ☐ Other ☐	☐ Leather ☐ None				
□ IIIe □ Otner	→ None				
FLOAT? (Y/N)	SAMPLE? (if yes, #	and type)		SECTION? (Y/N)	
PHOTO? (Y/N)	PLAN ? (Y/N)			SKETCH ON BACK? (Y/N)	
	STRATIGRAPHIC NOTES/DOUBTS (include any comments on methods, contamination, excavation conditions, or anything else				
that seems relevant)					
			DATE	INITIALS	
			1//co		



