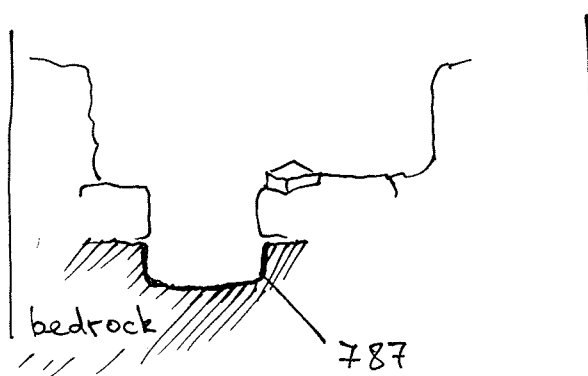


SITE CH06	YEAR 2006	ROOM # or AREA NAME Stenopos	CONTEXT NUMBER 787
TYPE (positive, negative, wall) Neg.	DEFINITION (cut in floor of X, fill of pit Y, north wall of room Z, etc.) Cut in a bedrock for a drain construction on Stenopos.		
DESCRIPTION (include consistency, color, composition, inclusions, dimensions; for cuts, also include shape and orientation) Square-like (in vertical section) cut in a bedrock. Depth: - near 10 cm. Width: 25 cm. Length: N/A cut seems to go under the road at least 12 m.			
MUNSELL COLOR			
FORMATION PROCESSES NATURAL <u>ARTIFICIAL</u> (circle one) CASUAL <u>INTENTIONAL</u> (circle one) TYPE: <u>Construction</u>			
STATE OF PRESERVATION <input type="checkbox"/> Very poor <input type="checkbox"/> Poor <input type="checkbox"/> Medium <input type="checkbox"/> Good <input checked="" type="checkbox"/> Very Good		STRATIGRAPHIC RELIABILITY <input type="checkbox"/> Very poor <input type="checkbox"/> Poor <input type="checkbox"/> Medium <input type="checkbox"/> Good <input checked="" type="checkbox"/> Very Good	
COVERS		COVERED BY	
CUTS 999		CUT BY	
FILLS		FILLED BY 791	
ABUTS		ABUTTED BY	
EQUALS		BONDS WITH	
INTERPRETATION Cut in a bedrock for arranging a drain channel.			
MATERIAL DATABLE IN FIELD? (if yes, specify)			PRELIMINARY DATE
FINDS (tick) <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/> Tile <input type="checkbox"/> Other <input type="checkbox"/> None		TILE: (quantity buckets?)	SPECIAL FINDS (number and description, continue on back if necessary)
FLOAT? (Y/N)	SAMPLE? (if yes, # and type)	SECTION? (Y/N)	
PHOTO? (Y/N)	PLAN? (Y/N)	NOTEBOOK PAGES 5-6	SKETCH ON BACK? <input checked="" type="checkbox"/> (Y/N)
STRATIGRAPHIC NOTES/DOUBTS (include any comments on methods, contamination, excavation conditions, or anything else that seems relevant)			
DATE 1.VII.06		INITIALS AS	CLOSED(tick)

SPECIAL FINDS (continued)

SKETCH



AS