

CT 79.1.176

GENERAL IDENTIFICATION *URN pit for 5882*

Locus No. 176
Date(s) April 6

Top levels *.67* - *height of bedrock slab* Top plan *Apr. 6*; Bottom levels *.35 m.* Top plan *April 6*

Sections _____ Drawn by architect _____ Photo No. *1027*
1029

PHYSICAL DATA

What is it made of?: *a pit lined with chunks of bedrock and capped by a bedrock slab, filled with a loose pit fill.*

What size particles? *stones for the lining were "hand size"* Color *the fill was gray*

<u>Features</u>	<u>Soil Layers</u>
Compass orientation _____	Direction & Degree of slope:
<i>_____ courses high; _____ rows wide</i>	Degree of compaction:
Overall dimensions _____	Distribution of particles (e.g., random, laminated, graded bedding):
How was it built?:	

STRATIGRAPHIC DATA

This locus is below Loc. *112* & is above Loc. *cuts into 145, 142 and 134*

Lateral extent *50x30 cm.* Max. thickness *32 cm.* Touches balk(s) _____

How does this Locus relate to all other loci it touches?:

cuts into 164- (bedrock)
145 } lagunal mud phases
142 }
134 (hard gray mud with occ. det. inclusions)

This Locus is contemporary with which loci mentioned above?:

How was this Locus formed?: *human agent*

