SHA08 Rupert's Valley Excavations

Treatment Record for SF67 (leather shoe)

Cardiff Conservation Services					
Cardiff University Treatment Page No. 1 Lab No.					
Record 6094					
Lab No.				Conser- vator	Date
INO.				valui	
6094 /01	Two pieces of waterlogged leather were rec with soil and organic matter adhering to the torn and fragile.			P. Parkes	27/1/ 10
	The leather was cleaned mechanically under brush and deionised water to remove surface		soft		
	The thinner piece has what appears to be a attached to it, with thread visible within this one edge of this piece. It was decided to lead could not be determined whether the matter piece originally. The thicker piece is part of stitching holes surviving on one surface of the	mass. Stitching holes rule this material in-situe may have been part of the sole of a shoe, with	un along as it the some		
6094 /02	After cleaning the pieces were soaked in a 2 for 72 hours. They were then frozen for 24 h dryer to remove water. Freeze drying contin change was minimal. The pieces were allow conditions and packaged for storage.	nours and placed in a fr ued to a point where w	eeze		
	The fragments of leather were in a dried and had caused the fragments to buckle and shiflaking of fragments. A large number of tiny the container and the larger pieces were verto rehydrate some of the larger pieces by in water to them. Unfortunately this did not reafragmentary nature of the leather. It was not it quickly developed a very noticeable red / It some dye or leather treatment.	rink, causing lamination pieces were at the bott ry fragile. An attempt w troducing a small amoully work due to the alresed that when water wa	and om of as made ont of ady sadded		
	As the leather did not respond well to rehyd consolidate the fragments to ensure that the solution of Paraloid B72 in acetone was app fragments in order to consolidate their surfa pieces were not consolidated so that they we analysis be required. Once dry the pieces were	ey did not deteriorate fu blied by brush to the largone. Smaller fragments a ere available should ar	rther. A ger and ny further		