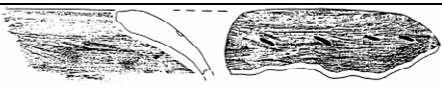
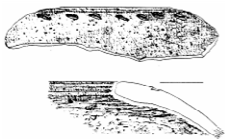
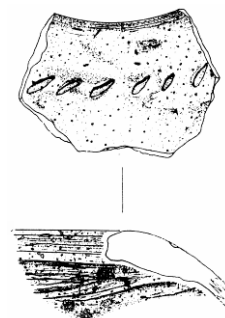
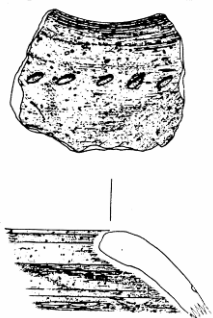
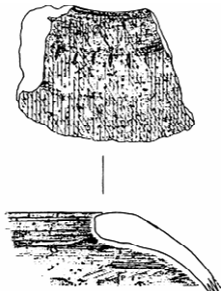
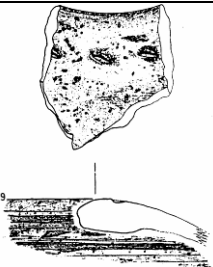
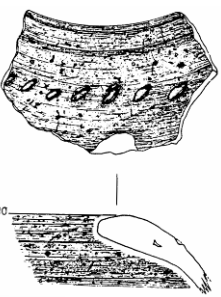
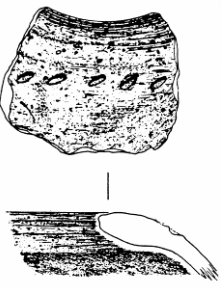
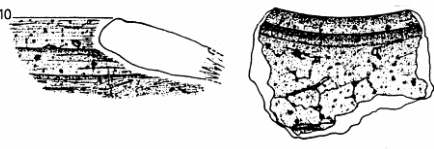
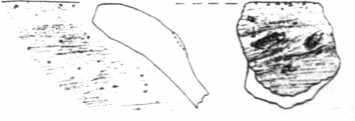
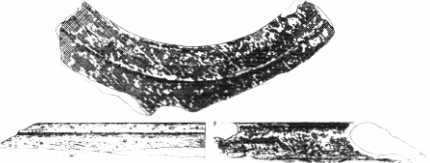
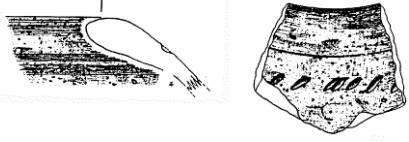
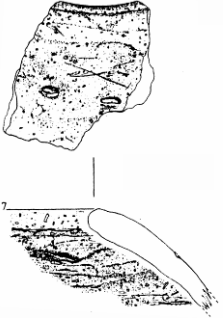
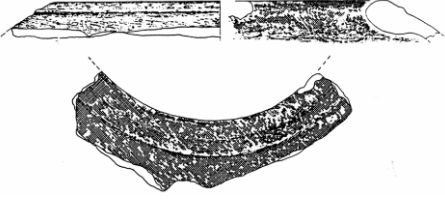
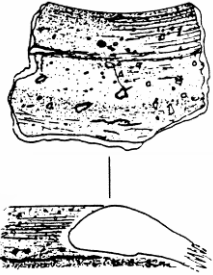
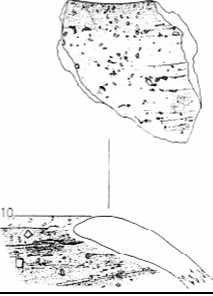


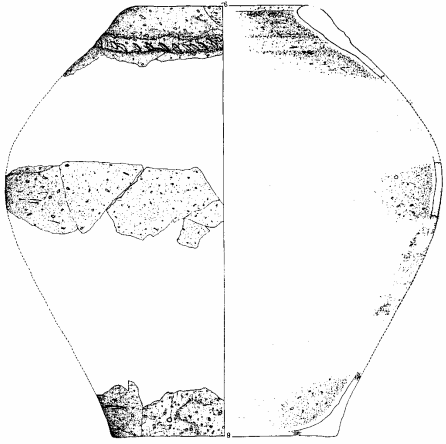
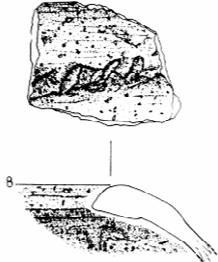
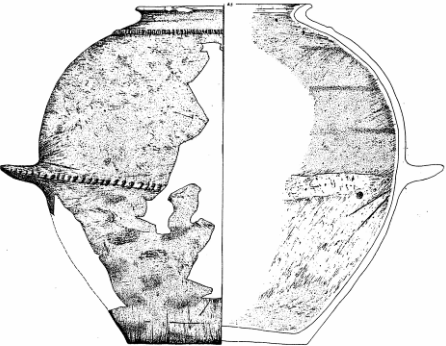
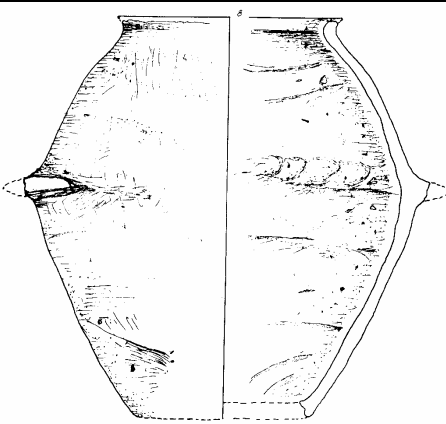
*Appendix C: Catalogue of Pottery Sherds**Key: Diam= Diameter in Centimetres. Thick=**Thickness in Millimetres. Hard= Hardness in Moh's**Scale. Core= Core colour. N-Pl= Non-Plastics.**Man. Meth.= Manufacturing Method. Sur. Tr.=**Surface Treatment.*

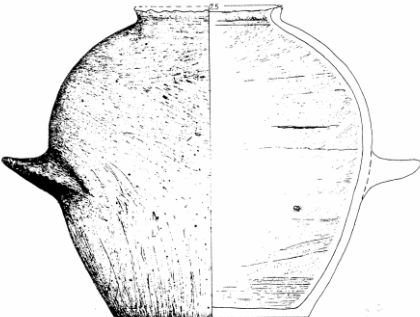
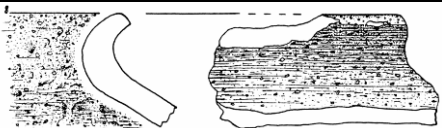
5.1.1	Type: H.M.J; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1.5 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 5YR84 / pink; Ex. Colour: 75YR86 / reddish yellow; 39 .; 240	
5.1.2	Type: H.M.J; Phase: 4.5; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. calcite, Grog, Calcite; N-Pl. Size: 2.5 mm; N-Pl Int.: 40 %; Sur. Tr.: Paint Slip; Man. Meth.: Both; In. Colour: 5YR84 / pink; Ex. Colour: 75YR84 / pink;	
5.1.3	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Flat; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 5Y73 / yellow; Ex. Colour: 5Y84 / yellow;	
5.1.4	Type: H.M.J; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (All); Rim Shape: Flattened; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint Slip; Man. Meth.: W. Finish; In. Colour: 25YRN5 / red; Ex. Colour: 75YR84 / pink;	
5.1.5	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Coloured (All); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 75YR64 / light brown; Ex. Colour: 10YR83 / brown	
5.1.6	Type: H.M.J; Phase: 4.5; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 50 %; Sur. Tr.: Paint/ Incision; Man. Meth.: Both; In. Colour: 25YR74 / reddish brown; Ex. Colour: 25R84 / red	

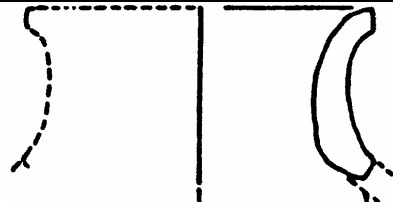
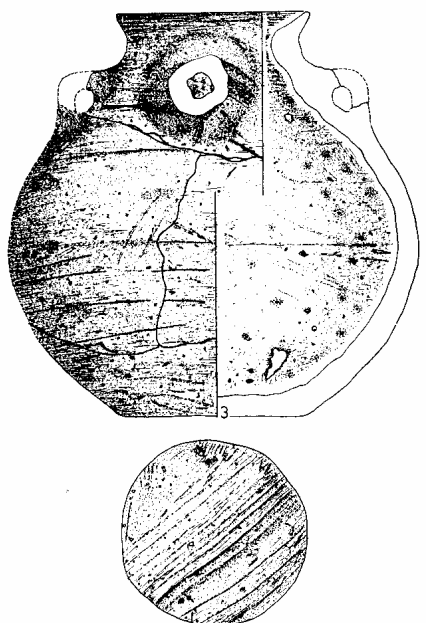
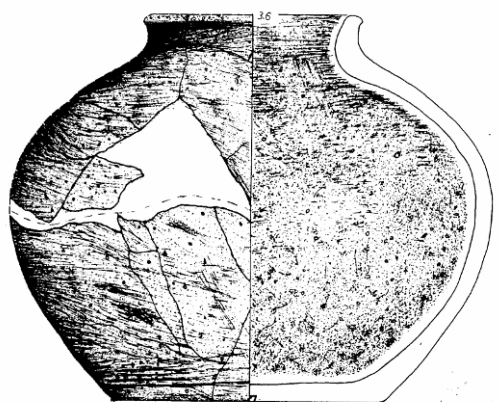
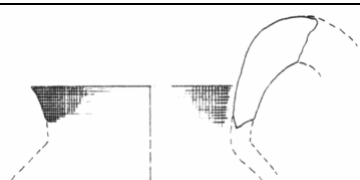
5.1.7	Type: H.M.J; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (Middle); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 75YR86 / reddish yellow; Ex. Colour: 75YR84 / pink.	
5.1.8	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 75YR84 / pink; Ex. Colour: 75YR84 / pink.	
5.1.9	Type: H.M.J; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 75YR82 / pinkish white; Ex. Colour: 10YR83 / brown.	
5.1.10	Type: H.M.J; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 10YR74 / brown; Ex. Colour: 10YR84 / brown.	
5.1.11	Type: H.M.J; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (All); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 45 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 75YR72 / pinkish Grey (All); Ex. Colour: 75YR82 / pinkish white.	
5.1.12	Type: H.M.J; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (All); Rim Shape: Grooved; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint/ Incision; Man. Meth.: ; In. Colour: 10YR73 / brown; Ex. Colour: 10YR83 / brown.	
5.1.13	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 3 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint/ Incision; Man. Meth.: Hand finish; In. Colour: 5YR74 / pink; Ex. Colour: 5YR84 / pink.	
5.1.14	Type: H.M.J; Phase: 4.5; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Reddish (All); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 20 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 75YR74 / pink; Ex. Colour: 75YR84 / pink.	

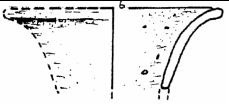
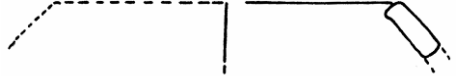
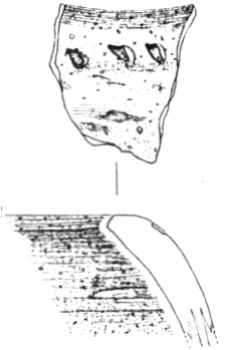
5.1.15	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1.5 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 10YR76 / yellow; Ex. Colour: 25Y84 / yellow.	
5.1.16	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 25Y84 / yellow; Ex. Colour: 25Y84 / yellow.	
5.1.17	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Flat; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 10YR73 / brown; Ex. Colour: 75YR84 / pink.	
5.1.18	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Coloured (All); Rim Shape: Flat; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 5YR84 / pink; Ex. Colour: 10YR83 / brown.	
5.1.19	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 75YR64 / light brown; Ex. Colour: 10YR74 / brown.	
5.1.20	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (All); Rim Shape: Flat; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint Slip; Man. Meth.: Both; In. Colour: 10YR63 / brown; Ex. Colour: 10YR74 / brown.	

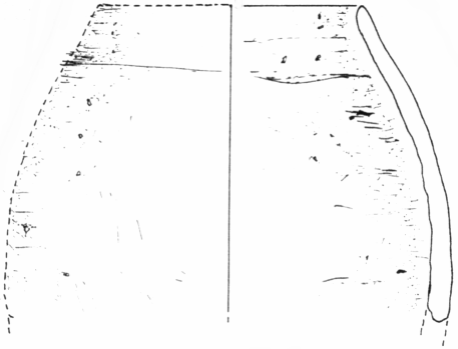
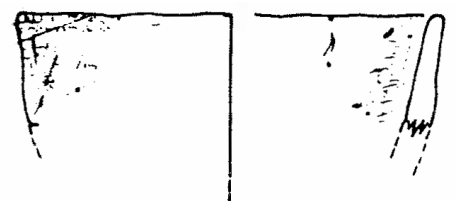
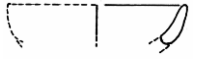
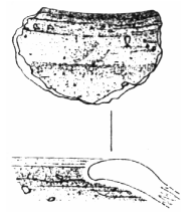
5.1.21	Type: H.M.J; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (Middle); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 25 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 10YR63 / brown; Ex. Colour: 10YR83 / brown.	
5.1.22	Type: H.M.J; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (Middle); Rim Shape: Ridged; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 3 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint Slip; Man. Meth.: W. Finish; In. Colour: 75YR74 / pink; Ex. Colour: 75YR84 / pink.	
5.1.23	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (Middle); Rim Shape: Rounded; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 25 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 75YR83 / pink; Ex. Colour: 10YR83 / brown.	
5.1.24	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Rounded; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1.5 mm; N-Pl Int.: 30 %; Sur. Tr.: Incision; Man. Meth.: Hand finish; In. Colour: 5YR76 / pink; Ex. Colour: 10YR84 / brown.	
5.1.25	Type: H.M.J; Phase: 4.5; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Brown (All); Rim Shape: Flat; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint Slip; Man. Meth.: W. Finish; In. Colour: 75YR54 / brown; Ex. Colour: 75YR64 / light brown.	
5.1.26	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Pointed; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint; Man. Meth.: W. Finish; In. Colour: 10YR63 / brown; Ex. Colour: 10YR82 / brown.	
5.1.27	Type: H.M.J; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Reddish (All); Rim Shape: Pointed; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 25 %; Sur. Tr.: Paint Slip; Man. Meth.: W. Finish; In. Colour: 75YR64 / light brown; Ex. Colour: 75YR86 / reddish yellow.	

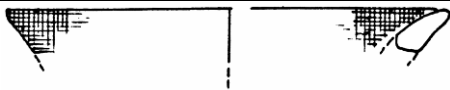
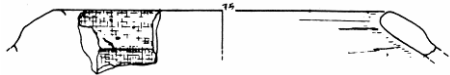
5.1.28	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (Middle); Rim Shape: Pointed; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 50 %; Sur. Tr.: Paint with Rope; Man. Meth.: Hand finish; In. Colour: 10YR83 / .; Ex. Colour: 25Y72 / yellow.	
5.1.29	Type: H.M.J; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Reddish (All); Rim Shape: Pointed; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint with Rope; Man. Meth.: W. Finish; In. Colour: 5YR76 / pink; Ex. Colour: 10YR84 / brown; 41;	
5.1.30	Type: N.J.; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Height: Base ; Hard: 7; Core: Grey (Middle); Rim Shape: Pointed; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 50 %; Sur. Tr.: Paint Slip; Man. Meth.: Both; In. Colour: 5YR74 / pink; Ex. Colour: 5YR84 / pink.	
5.1.31	Type: N.J.; HEIGHT: Phase: 4.5; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Pointed; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint Slip; Man. Meth.: Hand finish; In. Colour: 25YR66 / red; Ex. Colour: 5YR76 / reddish yellow.	

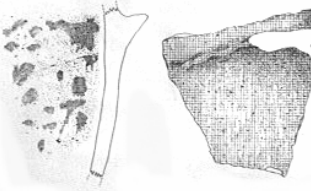
5.1.32	Type: N.J.; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (All); Rim Shape: Pointed; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint Slip; Man. Meth.: W. Finish; In. Colour: 10YR73 / brown; Ex. Colour: 75YR84 / pink.	
5.1.33	Type: N.J.; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Rounded; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1.5 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint Slip; Man. Meth.: W. Finish; In. Colour: 5YR74 / pink; Ex. Colour: 5YR84 / pink.	
5.1.34	Type: N.J.; Phase: 4.5; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Pointed; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1.5 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint Slip; Man. Meth.: W. Finish; In. Colour: 25Y76 / yellow; Ex. Colour: 10YR74 / brown.	
5.1.35	Type: N.J.; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Rounded; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 25 %; Sur. Tr.: Paint Slip; Man. Meth.: W. Finish; In. Colour: 5YR76 / pink; Ex. Colour: 25YR84 / red.	
5.1.36	Type: N.J.; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Rounded; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint; Man. Meth.: W. Finish; In. Colour: 75YR84 / pink; Ex. Colour: 25Y84 / yellow.	
5.1.37	Type: N.J.; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (Middle); Rim Shape: Rounded; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint; Man. Meth.: W. Finish; In. Colour: 75YR62 / pinkish Grey (All); Ex. Colour: 10YR84 / brown.	
5.1.38	Type: N.J.; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (All); Rim Shape: Flattened; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint Slip; Man. Meth.: Hand finish; In. Colour: 5YR74 / pink; Ex. Colour: 5YR76 / reddish yellow.	
5.1.39	Type: N.J.; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Reddish (All); Rim Shape: Pointed; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint; Man. Meth.: W. Finish; In. Colour: 5YR74 / pink; Ex. Colour: 5YR74 / pink.	
5.1.40	Type: N.J.; Phase: 4.5; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Rounded; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint Slip; Man. Meth.: W. Finish; In. Colour: 5YR76 / pink; Ex. Colour: 5YR74 / pink.	
5.1.41	Type: N.J.; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (Middle); Rim Shape: Rounded; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint Slip; Man. Meth.: W. Finish; In. Colour: 75YR84 / pink; Ex. Colour: 75YR82 / pinkish	

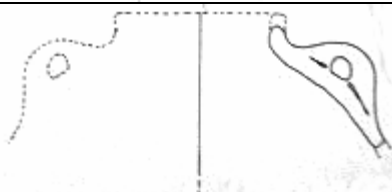
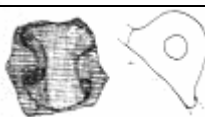
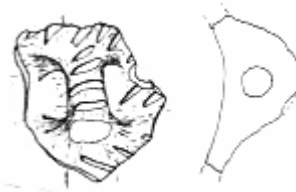
	white.	
5.1.42	Type: N.J.; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Flattened; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 2 mm; N-Pl Int.: 45 %; Sur. Tr.: None; Man. Meth.: Hand finish; In. Colour: 5YR84 / pink; Ex. Colour: 5YR74 / pink.	
5.1.43	Type: Pithos; Phase: 4.2; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Reddish (All); Rim Shape: Flat; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 3 mm; N-Pl Int.: 40 %; Sur. Tr.: Paint Slip; Man. Meth.: Hand finish; In. Colour: 25YR64 / reddish brown; Ex. Colour: 5YR74 / pink.	
5.2.1	Type: Jugs; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (Middle); Rim Shape: Pointed; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint Slip; Man. Meth.: Hand finish; In. Colour: 25YR74 / reddish brown; Ex. Colour: 75YR74 / light brown.	
5.2.2	Type: Jugs; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (Middle); Rim Shape: Pointed; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint Slip; Man. Meth.: Hand finish; In. Colour: 25YR74 / reddish brown; Ex. Colour: 75YR74 / light brown.	
5.2.3	Type: Jugs; Phase: 4.5; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Brown (Middle); Rim Shape: Pointed; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint Slip; Man. Meth.: Both; In. Colour: 5YR76 / pink; Ex. Colour: 5YR74 / pink.	

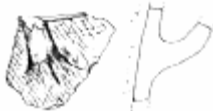
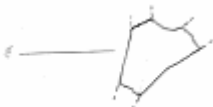
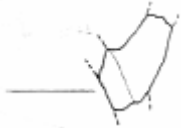
5.2.4	Type: Jugs; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Flat; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 15 %; Sur. Tr.: None; Man. Meth.: Hand finish; Colour: 10YR83 / brown; Ex. Colour: 25Y82 / yellow.	
5.2.5	Type: Jugs; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Brown (All); Rim Shape: Pointed; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 45 %; Sur. Tr.: None; Man. Meth.: Both; In. Colour: 75YR62 / pinkish Grey (All); Ex. Colour: 75YR72 / pinkish Grey (All).	
5.3.1	Type: Bowl; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Brown (All); Rim Shape: Flat; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint; Man. Meth.: Hand finish; In. Colour: 10YR64 / yellowish brown; Ex. Colour: 10YR81 / white.	
5.3.2	Type: Bowl; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Brown (All); Rim Shape: Flattened; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: None; Man. Meth.: Both; In. Colour: 75YR64 / light brown; Ex. Colour: 75YR84 / pink.	
5.3.3	Type: Bowl; Phase: 3.1A; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: ; Rim Shape: Flat; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 15 %; Sur. Tr.: None; Man. Meth.: Both; In. Colour: 25YR66 / red; Ex. Colour: 25YR44 / reddish brown.	
5.3.4	Type: Bowl; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (All); Rim Shape: Flat; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 3 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint; Man. Meth.: Hand finish; In. Colour: 75YR83 / pink; Ex. Colour: 10YR83 / brown.	
5.3.5	Type: Bowl; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Reddish (All); Rim Shape: Flat; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint Slip; Man. Meth.: W. Finish; In. Colour: 5YR78 / pinkish yellow; Ex. Colour: 5YR78 / pinkish yellow.	
5.3.6	Type: Bowl; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (All); Rim Shape: Pointed; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint Slip; Man. Meth.: Hand finish; In. Colour: 75YR83 / brown; Ex. Colour: 75YR82 / pinkish white.	
5.3.7	Type: Bowl; Phase: 4.2; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 3 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 10YR86 / brown; Ex. Colour: 10YR84 / brown.	
5.3.8	Type: Bowl; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Flat; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint/ Incision; Man. Meth.: W. Finish; In. Colour: 10YR64 / yellowish brown; Ex. Colour: 75YR64 / light brown.	

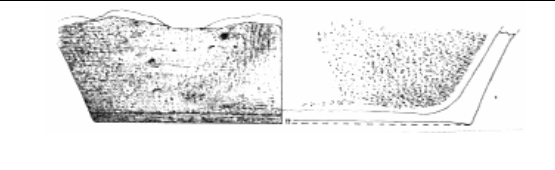
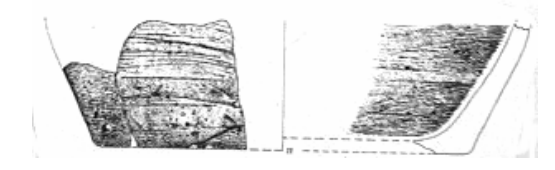
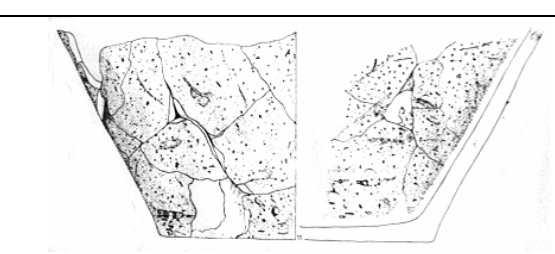
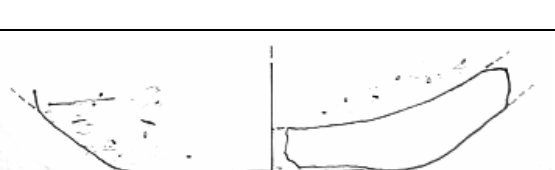
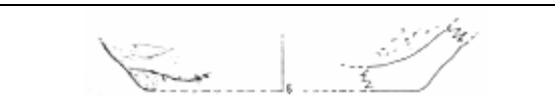
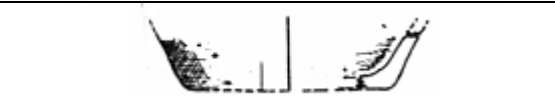
5.3.9	Type: Bowl;ide B.; Phase: 3.1A; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Pointed; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 3.5 mm; N-Pl Int.: 45 %; Sur. Tr.: None; Man. Meth.: Hand finish; In. Colour: 75YR72 / pinkish Grey (All); Ex. Colour: 5YR83 / pink.	
5.3.10	Type: Bowl;d R. B.; Phase: 3.1A; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (Middle); Rim Shape: Pointed; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 25 %; Sur. Tr.: Slip Burnish/Incision; Man. Meth.: W. Finish; In. Colour: 10YR83 / brown; Ex. Colour: 75YR84 / pink.	
5.3.11	Type: S.Bowl; Phase: 3.1A; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Pointed; Rim Turn: Straight; N-Pl Type: R. Calcite, Grg, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 25 %; Sur. Tr.: None; Man. Meth.: Hand finish; In. Colour: 10YR74 / brown; Ex. Colour: 10YR82 / brown.	
5.3.12	Type: S.Bowl; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Pointed; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 25 %; Sur. Tr.: Burnish Slip; Man. Meth.: Hand finish; In. Colour: 75YR74 / pink; Ex. Colour: 75YR82 / pinkish white.	
5.3.13	Type: S.Bowl; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Pointed; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 10 %; Sur. Tr.: Paint Slip; Man. Meth.: Hand finish; Colour: 25Y72 / Grey (All); Ex. Colour: 10YR83 / brown.	
5.3.14	Type: S.Bowl; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (Middle); Rim Shape: Pointed; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 25 %; Sur. Tr.: None; Man. Meth.: Hand finish; n. Colour: 5YR66 / reddish yellow; Ex. Colour: 5YR74 / pink.	
5.3.15	Type: Bowl; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Reddish (All); Rim Shape: Flat; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 20 %; Sur. Tr.: Slip; Man. Meth.: Hand finish; n. Colour: 10YR73 / brown; Ex. Colour: 10YR83 / brown.	
5.3.16	Type: S.Bowl; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Rounded; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 25 %; Sur. Tr.: Burnish Slip; Man. Meth.: Hand finish; In. Colour: 75YR74 / pink; Ex. Colour: 75YR86 / reddish yellow.	
5.3.17	Type: S.Bowl; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (All); Rim Shape: Rounded; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: Paint Slip; Man. Meth.: W. Finish; In. Colour: 25Y82 / yellow; Ex. Colour: 25Y84 / yellow.	

5.3.18	Type: S.Bowl; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Reddish (All); Rim Shape: Pointed; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 20 %; Sur. Tr.: Burnish Slip; Man. Meth.: Hand finish; In. Colour: 5YR76 / pink; Ex. Colour: 75YR86 / reddish yellow.	
5.3.19	Type: S.Bowl; Phase: 3.1A; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (Middle); Rim Shape: Flattened; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 15 %; Sur. Tr.: Burnish Slip; Man. Meth.: Hand finish; Colour: 75YR74 / pink; Ex. Colour: 75YR86 / reddish yellow.	
5.3.20	Type: Goblets; Phase: 3.1A; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (All); Rim Shape: Rounded; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: Burnish Slip; Man. Meth.: Hand finish; In. Colour: 25Y64 / reddish brown; Ex. Colour: 25Y72 / Grey (All)y.	
5.3.21	Type: Goblets; Phase: 4.4; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (Middle); Rim Shape: Rounded; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 25 %; Sur. Tr.: Paint Slip; Man. Meth.: ; In. Colour: 5YR84 / pink; Ex. Colour: 5YR74 / pink.	
5.3.22	Type: Goblets; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Reddish (All); Rim Shape: Pointed; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 20 %; Sur. Tr.: None; Man. Meth.: Hand finish; In. Colour: 5YR73 / brown; Ex. Colour: 75YR84 / pink.	
5.3.23	Type: Goblets; Phase: 3.1A; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Rounded; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 25 %; Sur. Tr.: None; Man. Meth.: Hand finish; In. Colour: 75YR74 / pink; Ex. Colour: 75YR86 / reddish yellow.	
5.3.24	Type: Goblets; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Brown (All); Rim Shape: Pointed; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 25 %; Sur. Tr.: Paint Slip; Man. Meth.: Hand finish; In. Colour: 5YR64 / reddish brown; Ex. Colour: 5YR84 / pink.	
5.3.25	Type: Goblets; Phase: 3.1A; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (Middle); Rim Shape: Grooved; Rim Turn: In-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 25 %; Sur. Tr.: Paint; Man. Meth.: Hand finish; In. Colour: 10YR84 / brown; Ex. Colour: 75YR54 / brown.	
5.3.26	Type: Goblets; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Brown (All); Rim Shape: Grooved; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint Slip; Man. Meth.: Hand finish; In. Colour: 25Y74 / pink; Ex. Colour: 25Y84 / yellow.	
5.3.27	Type: Goblets; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Pointed; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 35 %; Sur. Tr.: Paint Slip; Man. Meth.: Hand finish; In. Colour: 5YR83 / pink; Ex. Colour: 75YR82 / pinkish white; ; d	
5.3.28	Type: Goblets; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Yellow (All); Rim Shape: Pointed; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 25 %; Sur. Tr.: Paint; Man. Meth.: W. Finish; In. Colour: 75YR86 / reddish yellow; Ex. Colour: 75YR84 / pink; 75; D	

5.3.29	Type: Goblets; Phase: 3.1A; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Brown (All); Rim Shape: Pointed; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: Burnish Slip; Man. Meth.: Hand finish; In. Colour: 75YR74 / pink; Ex. Colour: 5YR73 / pink.	
5.3.30	Type: Goblets; Phase: 3.1; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Grey (Middle); Rim Shape: Flat; Rim Turn: Straight; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 30 %; Sur. Tr.: None; Man. Meth.: Hand finish; In. Colour: 10YR42 / Grey (All)yish brown; Ex. Colour: 10YR56 / yellowish brown.	
5.3.31	Type: Goblets; Phase: 4.3; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Reddish (All); Rim Shape: Rounded; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 0.5 mm; N-Pl Int.: 15 %; Sur. Tr.: Burnish Slip; Man. Meth.: W. Finish; In. Colour: 25YR68 / red; Ex. Colour: 5YR76 / reddish yellow.	
5.332	Type: G.Bur.; Phase: 4.5; Diam.: 12 cm; W. Thick.: 16 mm; Hard: 7; Core: Lt. Grey (Middle); Rim Shape: Rounded; Rim Turn: Out-Turned; N-Pl Type: R. Calcite, Grog, Calcite; N-Pl. Size: 1 mm; N-Pl Int.: 20 %; Sur. Tr.: Burnish; Man. Meth.: Hand finish; In. Colour: 5YR71 / Grey (All)y; Ex. Colour: 5YR71 / Grey (All)y.	
5.4.1	Phase 4.4; Sherd Type: Handle; Form: Jar; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 5YR74 ; Ex. Colour: 5YR78; Diameter: ND; Thickness: 22 mm	
5.4.2	Phase 4.4; Sherd Type: Handle; Form: Jar; Man. Method.: Coiling; Decoration Type.: Paint Slip; In. Colour: 10YR63 ; Ex. Colour: 10YR64; Diameter: 15 cm; Thickness: 17 mm;	
5.4.3	Phase 4.5; Sherd Type: Handle; Form: Jar; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 5YR74 ; Ex. Colour: 5YR84; Diameter: ND; Thickness: 19 mm	
5.4.4	Phase 4.4; Sherd Type: Handle; Form: Jug; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 75YR84 ; Ex. Colour: 10YR82; Diameter: ND; Thickness: 12 mm	
5.4.5	Phase 4.4; Sherd Type: Handle; Form: Jug; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 75YR64 ; Ex. Colour: 5YR84; Diameter: ND; Thickness: 15 mm	
5.4.6	Phase 4.8; Sherd Type: Handle; Form: Jug; Man. Method: Coiling; Decoration Type: Paint; In. Colour: 75YR74 ; Ex. Colour: 75YR86; Diameter: ND; Thickness: 12 mm	
5.4.7	Phase 4.3; Sherd Type: Handle; Form: Bowl; Man. Method: Coiling; Decoration Type: Burnish; In. Colour: 10YR52 ; Ex. Colour: 10YR62; Diameter: ND; Thickness: 15 mm	
5.4.8	Phase 3.1A; Sherd Type: Handle; Form: Jug; Man. Method.: Coiling; Decoration Type: None; In. Colour: 10YR74 ; Ex. Colour: 10YR83; Diameter: ND; Thickness: 30 mm	

5.4.9	Phase 3.2; Sherd Type: Handle; Form:: Man. Method: Coiling; Decoration Type: Burnish; In. Colour: 5YR74 ; Ex. Colour: 75YR64; Diameter: ND.; Thickness: 13 mm	
5.4.10	Phase 3.2; Sherd Type: Handle; Form:: Man. Method: Coiling; Decoration Type: None; In. Colour: 75YR84 ; Ex. Colour: 75YR74; Diameter: ND; Thickness: 30 mm	
5.4.11	Phase 4.5; Sherd Type: Handle; Form: Jug; Man. Method:: Decoration Type: Paint Slip; In. Colour: 75YR84 ; Ex. Colour: 75YR84; Diameter: ND; Thickness: 9 mm	
5.4.12	Phase 3.2; Sherd Type: Handle; Form: Juglet; Man. Method: Coiling; Decoration Type: Paint; In. Colour: 10YR72 ; Ex. Colour: 10YR73; Diameter: ND; Thickness: 9 mm	
5.4.13	Phase 3.1A; Sherd Type: Handle; Form: Jug; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 10YR86 ; Ex. Colour: 10YR86; Diameter: ND; Thickness: 12 mm	
5.4.14	Phase 4.3; Sherd Type: Handle; Form: Jug; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 75YR86 ; Ex. Colour: 75YR86; Diameter: ND; Thickness: 10 mm	
5.4.15	Phase 3.1A; Sherd Type: Handle; Form: Jug; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 75YR74 ; Ex. Colour: 75YR86; Diameter: ND; Thickness: 9 mm	
5.4.16	Phase 3.2; Sherd Type: Handle; Form: Jar; Man. Method: Coiling; Decoration Type: Paint; In. Colour: 5YR74 ; Ex. Colour: 5YR66; Diameter: ND; Thickness: 19 mm	
5.4.17	Phase 3.2; Sherd Type: Handle; Form: Juglet; Man. Method:: Decoration Type: Paint/ Incision; Orientation: 22; In. Colour: 75YR73 ; Ex. Colour: 75YR64; Diameter: ND; Thickness: 12 mm	
5.4.18	Phase 4.5; Sherd Type: Handle; Form: Jug; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 5YR84 ; Ex. Colour: 75YR84; Diameter: ND; Thickness: 7 mm	

5.4.19	Phase 3.1A; Sherd Type: Handle; Form: Juglet; Man. Method: Coiling; Decoration Type: Paint; In. Colour: 10YR84 ; Ex. Colour: 10YR84; Diameter: ND; Thickness: 11 mm	
5.4.20	Phase 4.1; Sherd Type: Handle; Form: Jug; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 75YR64 ; Ex. Colour: 75YR84; Diameter: ND; Thickness: 18 mm	
5.4.21	Phase 3.1; Sherd Type: Handle; Form: Jar; Man. Method: Coiling; Decoration Type: None; In. Colour: 10YR86 ; Ex. Colour: 10YR72; Diameter: ND; Thickness: 19 mm	
5.4.22	Phase 3.1A; Sherd Type: Handle; Form: Jar; Man. Method: Coiling; Decoration Type: None; In. Colour: 5YR76 ; Ex. Colour: 5YR73; Diameter: ND; Thickness: 17 mm	
5.4.23	Phase 3.2; Sherd Type: Handle; Form: Jar; Man. Method: Coiling; Decoration Type: Burnish Slip; In. Colour: 5YR84 ; Ex. Colour: 75YR74; Diameter: ND; Thickness: 17 mm	
5.4.24	Phase 3.2; Sherd Type: Handle; Form: Jar; Man. Method: Coiling; Decoration Type: Paint; In. Colour: 10YR74 ; Ex. Colour: 75YR64; Diameter: ND; Thickness: 24 mm	
5.4.25	Phase 3.1A; Sherd Type: Handle; Form: Jug; Man. Method: Coiling; Decoration Type: Slip; In. Colour: 10YR63 ; Ex. Colour: 10YR86; Diameter: ND; Thickness: 21 mm	
5.4.26	Phase 4.4; Sherd Type: Handle; Form: ; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 5YR74 ; Ex. Colour: 75YR84; Diameter: ND; Thickness: 12 mm	
5.4.27	Phase 4.5; Sherd Type: Handle; Form: Jar; Man. Method: Coiling; Decoration Type: Burnish Slip; In. Colour: 25YR66 ; Ex. Colour: 5YR74; Diameter: ND; Thickness: 15 mm	

5.5.1	Phase 3.2; Sherd Type: Base; Form: Jar; Man. Method.: Decoration Type: Paint Slip; In. Colour: 5YR74 ; Ex. Colour: 5YR63; Diameter: 6 cm; Thickness: 15 mm	
5.5.2	Phase 4.3; Sherd Type: Base; Form: Jar; Man. Method: Wheel Finish; Decoration Type: Slip; In. Colour: 10YR63 ; Ex. Colour: 5YR84; Diameter: 11 cm; Thickness: 12 mm	
5.5.3	Phase 4.3; Sherd Type: Base; Form: Jar; Man. Method.: Decoration Type: Paint Slip; In. Colour: 25YR64 ; Ex. Colour: 5YR84; Diameter: 9 cm; Thickness: 13 mm	
5.5.4	Phase 3.1A; Sherd Type: Base; Form: Jar; Man. Method: Coiling; Decoration Type: None; In. Colour: 75YR86 ; Ex. Colour: 75YR66; Diameter: 8 cm; Thickness: 15 mm	
5.5.5	Phase 4.4; Sherd Type: Body; Form: Jar; Man. Method.: Decoration Type: None; In. Colour: 10YR62 ; Ex. Colour: 10YR73; Diameter: 11 cm; Thickness: 12 mm	
5.5.6	Phase 3.1; Sherd Type: Base; Form: Jar; Man. Method: Both; Decoration Type: None; In. Colour: 10YR76 ; Ex. Colour: 5YR72; Diameter: 4 cm; Thickness: 14 mm	
5.5.7	Phase 3.1A; Sherd Type: Base; Form: Jar; Man. Method.: Decoration Type: Paint Slip; In. Colour: 10YR64 ; Ex. Colour: 25Y82; Diameter: 5 cm; Thickness: 19 mm	
5.5.8	Phase 3.1A; Sherd Type: Base; Form: Jar; Man. Method.: Decoration Type: None; In. Colour: 5Y73 ; Ex. Colour: 75YR86; Diameter: 3 cm; Thickness: 10 mm	
5.5.9	Phase 3.1; Sherd Type: Base; Form.: Man. Method.: Decoration Type: Paint; In. Colour: 25Y62 ; Ex. Colour: 25Y74; Diameter: 13 cm; Thickness: 9 mm	
5.5.10	Phase 3.1A; Sherd Type: Base; Form: Jar; Man. Method.: Decoration Type: None; In. Colour: 10YR73 ; Ex. Colour: 75YR84; Diameter: 8 cm; Thickness: 12 mm	

5.5.11	Phase 3.1; Sherd Type: Base; Form: Jar; Man. Method: Both; Decoration Type: Paint Slip; In. Colour: 10YR73 ; Ex. Colour: 10YR72; Diameter: 10 cm; Thickness: 11 mm	
5.5.12	Phase 3.1; Sherd Type: Base; Form: Jar; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 10YR62 ; Ex. Colour: 75YR62; Diameter: 8 cm; Thickness: 8 mm	
5.5.13	Phase 3.1; Sherd Type: Base; Form: Jar; Man. Method: Coiling; Decoration Type: None; In. Colour: 75YR64 ; Ex. Colour: 5YR73; Diameter: ND; Thickness: 15 mm	
5.5.14	Phase 3.1; Sherd Type: Base; Form: Jar; Man. Method: Both; Decoration Type: None; In. Colour: 75YR74 ; Ex. Colour: 75YR84; Diameter: 11 cm; Thickness: 14 mm	
5.5.15	Phase 3.1; Sherd Type: Base; Form: Jar; Man. Method: Coiling; Decoration Type: Polish; In. Colour: 75YR64 ; Ex. Colour: 75YR84; Diameter: 3 cm; Thickness: 12 mm	
5.5.16	Phase 3.1; Sherd Type: Base; Form: Jar; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 75YR64 ; Ex. Colour: 5YR84; Diameter: 14 cm; Thickness: 12 mm	
5.5.17	Phase 3.1; Sherd Type: Base; Form: Jar; Man. Method: Both; Decoration Type: None; In. Colour: 10YR72 ; Ex. Colour: 10YR72; Diameter: 5 cm; Thickness: 12 mm	
5.5.18	Phase 3.1; Sherd Type: Base; Form: Jar; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 5YR66 ; Ex. Colour: 75YR74; Diameter: 11 cm; Thickness: 11 mm	
5.5.19	Phase 4.1; Sherd Type: Base; Form: Jar; Man. Method: Wheel Finish; Decoration Type: Paint Slip; In. Colour: 75YR74 ; Ex. Colour: 75YR84; Diameter: ND; Thickness: 22 mm	
5.5.20	Phase 3.1A; Sherd Type: Base; Form: Jar; Man. Method: Coiling; Decoration Type: None; In. Colour: 10YR63 ; Ex. Colour: 75YR86; Diameter: 6 cm; Thickness: 21 mm	
5.5.21	Phase 4.5; Sherd Type: Base; Form: Jug; Man. Method: Wheel Finish; Decoration Type: Paint Slip; In. Colour: 5YR84 ; Ex. Colour: 5YR84; Diameter: 14 cm; Thickness: 8 mm	

5.5.22	Phase 4.4; Pottery Type: 113; Sherd Type: Base; Form: Jar; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 5YR73; Ex. Colour: 10YR86; Diameter: 9 cm; Thickness: 20 mm	
5.5.23	Phase 3.1; Sherd Type: Base; Form: Jug; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 75YR86; Ex. Colour: 75YR84; Diameter: 8 cm; Thickness: 8 mm	
5.5.24	Phase 3.1A; Sherd Type: Base; Form: Jug; Man. Method: Coiling; Decoration Type: Paint; In. Colour: 75YR64; Ex. Colour: 75YR84; Diameter: 6 cm; Thickness: 22 mm	
5.5.25	Phase 3.1; Sherd Type: Base; Form: Jug; Man. Method: Coiling; Decoration Type: None; In. Colour: 5Y73; Ex. Colour: 5Y82; Diameter: ND; Thickness: 1 mm	
5.5.26	Phase 4.4; Sherd Type: Base; Form: Jug; Man. Method: Coiling; Decoration Type: Burnish Slip; In. Colour: 10YR63; Ex. Colour: 10YR84; Diameter: 8 cm; Thickness: 10 mm	
5.5.27	Phase 4.5; Sherd Type: Base; Form: Jug; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 75YR86; Ex. Colour: 75YR86; Diameter: ND; Thickness: 10 mm	
5.5.28	Phase 4.4; Sherd Type: Base; Form: Jug; Man. Method: Coiling; Decoration Type: None; In. Colour: 10YR63; Ex. Colour: 10YR74; Diameter: 4 cm; Thickness: 7 mm	
5.5.29	Phase 3.1A; Sherd Type: Base; Form: Juglet; Man. Method: Coiling; Decoration Type: Burnish Slip; In. Colour: 10YR74; Ex. Colour: 10YR74; Diameter: 4 cm; Thickness: 13 mm	
5.5.30	Phase 4.2; Sherd Type: Base; Form: Jug; Man. Method: Wheel Finish; Decoration Type: None; In. Colour: 75YR84; Ex. Colour: 10YR82; Diameter: 3 cm; Thickness: 5 mm	

5.5.31	Phase 4.3; Sherd Type: Base; Form: Bowl; Man. Method: Both; Decoration Type: Paint Slip; In. Colour: 10YR71 ; Ex. Colour: 75YR86; Diameter: ND; Thickness: 13 mm	
5.5.32	Phase 3.1; Sherd Type: Base; Form: Bowl; Man. Method: Both; Decoration Type: Paint Slip; In. Colour: 75YR64 ; Ex. Colour: 75YR62; Diameter: 15 cm; Thickness: 5 mm	
5.5.33	Phase 3.1; Sherd Type: Base; Form: Bowl; Man. Method: Both; Decoration Type: Incision; In. Colour: 75YR62 ; Ex. Colour: 75YR84; Diameter: 10 cm; Thickness: 13 mm	
5.5.34	Phase 3.1A; Sherd Type: Base; Form: cup; Man. Method: Coiling; Decoration Type: Burnish; In. Colour: 75YR66 ; Ex. Colour: 75YR84; Diameter: 3 cm; Thickness: 7 mm	
5.5.35	Phase 4.4; Sherd Type: Base; Form: Bowl; Man. Method: Both; Decoration Type: Slip; In. Colour: 5YR76 ; Ex. Colour: 5YR74; Diameter: 8 cm; Thickness: 8 mm	
5.6.1	Phase 3.3; Sherd Type: Neck; Form: Jar; Man. Method: Coiling; Decoration Type: Slip; In. Colour: 75YR74 ; Ex. Colour: 10YR84; Diameter: ND; Thickness: 13 mm	
5.6.2	Phase 3.2; Sherd Type: Neck; Form: Jar; Man. Method: Coiling; Decoration Type: Paint; In. Colour: 75YR84 ; Ex. Colour: 10YR64; Diameter: ND; Thickness: 10 mm	
5.6.3	Phase 3.1; Sherd Type: Neck; Form: Juglet; Man. Method: Coiling; Core Colour: Not Defined; Decoration Type: None; In. Colour: 75YR84 ; Ex. Colour: 10YR82; Diameter: ND; Thickness: 14 mm; Hardness: 3; General Appearance:	
5.6.4	Phase 3.1; Sherd Type: Neck; Form: Jar; Man. Method: Both; Decoration Type: None; In. Colour: 10YR73 ; Ex. Colour: 10YR83; Diameter: ND; Thickness: 6 mm;	
5.7.1	Phase 3.1A; Sherd Type: Body; Form: Bowl; Man. Method: Coiling; Decoration Type: Incision; In. Colour: 5YR56 ; Ex. Colour: 5YR74; Diameter: ND; Thickness: 13 mm	
5.7.2	Phase 3.1A; Sherd Type: Body; Form: Bowl; Man. Method: Coiling; Decoration Type: Pinch; In. Colour: 5YR84 ; Ex. Colour: 5YR74; Diameter: ND; Thickness: 14 mm	

	Phase 3.1A; Sherd Type: Body; Form:: Man. Method:: Decoration Type: Pinch; In. Colour: 10YR64 ; Ex. Colour: 10YR73; Diameter: ND; Thickness: 14 mm	
5.7.4	Phase 3.1; Sherd Type: Body; Form: Bowl; Man. Method: Coiling; Decoration Type: Paint/Incision; Orientation: 22; In. Colour: 75YR64 ; Ex. Colour: 75YR84; Diameter: ND; Thickness: 5 mm	
5.7.5	Phase 3.1; Sherd Type: Body; Form: Jar; Man. Method: Coiling; Decoration Type: Paint Slip; In. Colour: 10YR74 ; Ex. Colour: 10YR83; Diameter: ND; Thickness: 8 mm	
5.7.6	Phase 3.1; Pottery Type: 121; Sherd Type: Body; Form: Jar; Man. Method: Coiling; Decoration Type: Incision; In. Colour: 5YR66 ; Ex. Colour: 5YR68; Diameter: ND; Thickness: 10 mm	
5.7.7	Phase 4.3; Sherd Type: Body; Form: Jar; Man. Method: Wheel Finish; Decoration Type: Rope; In. Colour: 25YR66 ; Ex. Colour: 25YR64; Diameter: ND; Thickness: 13 mm	
5.7.8	Phase 4.4; Sherd Type: Body; Form: Jug; Man. Method: Coiling; Decoration Type: Paint with Rope; Orientation: 22; In. Colour: 10YR74 ; Ex. Colour: 75YR74; Diameter: ND; Thickness: 10 mm	
5.7.9	Phase 3.1A; Sherd Type: Body; Form: Jar; Man. Method: Coiling; Decoration Type: Paint; In. Colour: ; Ex. Colour: ?; Diameter: ND; Thickness: 1mm	
5.7.10	Phase 3.1A; Sherd Type: Body; Form: Bowl; Man. Method: Coiling; Decoration Type: Incision; In. Colour: 5YR64 ; Ex. Colour: 5YR74; Diameter: ND; Thickness: 10 mm	
5.7.11	Phase 3.1A; Sherd Type: Body; Form:: Non Plastics: Type::; Size: mm Density: 0%; Man. Method: Coiling; Core Colour: Not Defined; Decoration Type: Incision; In. Colour: 5YR66 ; Ex. Colour: 5YR74; Diameter: ND; Thickness: 12 mm:	