

Erik Østby:
Appendix 2: FINDS BY SQUARES AND SQUARE UNITS

Catalogued material from the northern sector (pottery and objects) is listed here by the proveniences: squares, and stratigraphical units. The stratigraphical situations are described in the sections **iii** (Luce; late layers), **iv** (Tarditi; ancient layers) and **v** (Ødegård: squares C9-C10 / D9-D10); the objects are catalogued and discussed in the sections **vii–viii** (Voyatzis and Iozzo; pottery), **ix** (Voyatzis; small objects), **x** (Bakke-Alisøy; stone objects, catalogue signature **StN**), **xi** (Tarditi; fragments of bronze vessels, **BrN-V**), **xiii** (coins; Ingvaldsen, **Co**), and **xv** (architectural material: Østby, **ArchN**). *Tegea* I has the catalogues of miniature pottery (**CN-Min**) in section **v** (Hammond), and of metallurgical samples (**MsplN**) in section **xiii** (Bassiakos), from the temple as well as from the northern sector.

Squares C5-C6

Excavated by J.-M. Luce from 1991. Numbers of units are common between C5 and C6, and in some cases also C7.

			C6/30	CN-MinIII 16 CN-MinIII 17 CN-MinIII 18	
C5-C6/71		BoN 16	C6/43		MsplN 4
C5-C6/71c		LdN 10 TcN 15			
C5-C6/71e	CN-Arch 21 CN-CI 9 CN-HR 4	BrN-Di 8 GIN 9	C7/39		BrN-R 61
			C7/44	CN-CI 6 CN-CI 35	StN 9 ArchN-MT 11 Co 2
C5-C6/74		BrN-Tr 1			
C5-C6/75a	CN-MinIII 6	TcN 52 BoN 17 ArchN-MT 3 Co 7	C6/46	CN-MinIII 32	BrN-R 24 BrN-Be 8 LdN 38 TcN 43 TcN 70 MsplN 5
C5-C6/75b	CN-CI 49				
C5-C6/106		TcN 40	C7/46	CN-MinIII 11	
C5-C6/107		BrN-Di 9	C6/47	CN-Arch 13 CN-CI 1	BrN-R 48
			C7/47	CN-MinIII 10	

Squares C6-C7

Excavated by J.-M. Luce from 1991. After 1993 stratigraphical units in C6 and C7 received a common number, but in many cases the individual square where an object was found was signalled in the documentation.

			C7/50		Co 10
			C7/52	CN-CI 42 CN-MinIII 31	ArchN-Tc 1
C6-C7/00	CN-MinIII 30		C6/53b		ArchN-MT 9
C6/01	CN-L 3	BrN-R 57 StN 8	C7/54	CN-Arch 1 CN-CI 11 CN-CI 12 CN-CI 50 CN-CI 53 CN-HR 6	
C6/04	CN-MinIII 26				
C6/06		Co 4			
C6/08		Co 3	C7/57		ArchN-MT 12
C6/10	CN-HR 10	BrN-Sh 21	C6-C7/60 C6/60		BrN-Be 6 ArchN-MT 1

		ArchN-MT 5		CN-G 5	BrN-V 14
		ArchN-MT 6		CN-G 6	IrN 1
C7/60	CN-L 2	StN 15		CN-G 9	LdN 24
		ArchN-MT 4		CN-G 11	LdN 25
				CN-PC 1	LdN 33
C6-C7/61		BrN-A 1		CN-PC 6	TcN 17
C7/61	CN-Arch 38			CN-PC 7	TcN 31
				CN-SG 1	TcN 47
C7/67		BrN-Mi 5		CN-SG 6	BoN 14
C6-C7/67a	CN-Arch 4	BrN-P 88		CN-SG 7	StN 41
	CN-Arch 25	BrN-R 35		CN-SG 10	StN 51
	CN-Arch 26	BrN-R 56		CN-SG 11	MsplN 6
	CN-Arch 39	BrN-Fi 2		CN-SG 13	
	CN-CI 10	BrN-Sh 33		CN-Arch 22	
	CN-CI 32	LdN 41		CN-MinIII 15	
	CN-CI 40	LdN 42		CN-MinIII 39	
	CN-CI 47	TcN 22		CN-MinIII 47	
	CN-MinIII 46	TcN 27		CN-MinIII 48	
		TcN 32		CN-MinIII 52	
C6/67a		BrN-P 86		CN-MinIII 53	
		BrN-Pd 13	C7/80a	CN-Arch 3	BrN-P 17
		BrN-Ar 1		CN-Arch 5	BrN-P 40
		LdN 44		CN-Arch 6	BrN-P 49
		TcN 51		CN-Arch 7	BrN-P 56
C7/67a	CN-Arch 36	LdN 43		CN-Arch 8	BrN-P 73
	CN-Arch 37	TcN 5		CN-Arch 45	BrN-P 80
	CN-Arch 40	TcN 61		CN-CI 13	BrN-P 81
C6-C7/67b	CN-Arch 27			CN-CI 14	BrN-P 82
	CN-HR 11			CN-CI 15	BrN-P 85
				CN-CI 16	BrN-P 103
C6-C7/69		BrN-Be 3		CN-MinIII 28	BrN-R 39
C7/69	CN-L 1	Co 6		CN-MinIII 42	BrN-R 51
				CN-MinIII 44	BrN-Sh 1
C6-C7/71e	CN-MinIII 60	BrN-V 13		CN-MinIII 51	BrN-Sh 19
				CN-MinIII 54	BrN-Sh 23
C6/75a	CN-CI 8			CN-MinIII 59	BrN-Pd 9
					IrN 2
C6-C7/79		BrN-P 11			LdN 3
		BrN-P 20			LdN 11
		BrN-P 89			LdN 18
		BrN-P 101			LdN 62
		BrN-R 74			TcN 26
		BrN-Di 13			TcN 30
		BrN-V 1			TcN 33
C7/79		BrN-P 78			TcN 50
C6-C7/79a		BrN-R 21			TcN 62
		BrN-R 65			TcN 77
		BrN-R 73			BoN 2
		BrN-R 96	C7/80b	CN-Arch 9	BrN-R 93
		BrN-Sh 13		CN-MinIII 56.a-b	
		BrN-Sh 15	C7/80c	CN-SG 12	LdN 1
		TcN 2			
		TcN 36	C6-C7/89		BrN-Di 2
C6-C7/79b		BrN-P 1	C6/89		BrN-Be 4
		BrN-P 102			GIN 3
		BrN-R 27	C7/89	CN-PG 1	BrN-P 30
		BrN-Be 2		CN-PG 2	BrN-P 35
		ArchN-St 6		CN-LacPG 2	BrN-P 52
C6/79b		ArchN-St 6		CN-G 4	BrN-Be 13
				CN-SG 3	BrN-Sh 10
C6-C7/80	CN-CI 48			CN-SG 5	BrN-Sh 22
C6/80, C7/80a	CN-Arch 23			CN-MinII 1	BrN-Sh 37
C6/80		LdN 13		CN-MinII 9	BrN-Sh 38
C7/80	CN-G 1	BrN-A 2			BrN-Di 1

		BrN-Mi 6		TcN 21
		LdN 30		
		TcN 25	C6-C7/107	BrN-R 69
		TcN 69		TcN 3
		GIN 5		BoN 4
C7/90	CN-G 3	IrN 4	C7/107	BrN-P 58
	CN-SG 4	IrN 5		BrN-V 15
	CN-SG 8		C7/107a	IrN 11
			C6/107	MsplN 8
C7/91	CN-MinIII 27			BrN-R 28
				BrN-R 29
C7/99		TcN 46		BrN-R 30
				CN-MinIII 19.a-d BrN-Sh 11
C7/100		LdN 6		CN-MinIII 20.a-b BrN-Sh 39
		LdN 7		CN-MinIII 21.a-b BrN-Di 4
		LdN 8		CN-MinIII 58
				IrN 7
C6/101		BrN-Sh 28		IrN 8
		BrN-Mi 2		IrN 9
		ArchN-Tc 4		IrN 12
				LdN 23
C7/103		BrN-R 95		LdN 45
				TcN 7
C7/105		BrN-P 42		TcN 8
		BrN-P 55		TcN 24
		BrN-P 75		TcN 29
		BrN-R 4		TcN 37
		BrN-Sh 7		TcN 56
		BrN-Pd 1	C6/107b	TcN 63
		BrN-Pd 7		MsplN 7
		BrN-V 9		LdN 5
		IrN 13		TcN 56
		LdN 20		TcN 66
		LdN 50		BoN 5
C7/105a	CN-MinIII 55	BoN 3	C6/112	BoN 15
		BrN-R 89		BrN-P 45
		BrN-R 97		BrN-P 65
		BrN-Be 11		BrN-R 66
		BrN-Mi 3		BrN-Ea 6
C6-C7/106	CN-CI 7	BrN-R 88		LdN 15
	CN-CI 41	BrN-Sh 6		LdN 26
	CN-MinIII 12	BrN-Sh 9	C7/113	ArchN-Tc 2
	CN-MinIII 33	LdN 2		BrN-Be 1
	CN-MinIII 45	LdN 4		BrN-V 18
		LdN 14		StN 31
		LdN 16	C7/113a	MsplN 9
		LdN 21		
		LdN 34	C7/119	CN-MinII 7
		LdN 35		
		LdN 61		
		TcN 6	C6/121	BrN-R 58
		TcN 23		GIN 4
		TcN 28		
		TcN 35	C7/123	ArchN-MT 2
		TcN 38		ArchN-MT 8
		TcN 39	C6/128	
		TcN 45	C7/128	ArchN-Tc 3
		TcN 68		
		TcN 74	C6-C7/129	ArchN-MT 7
C6/106		BrN-Sh 24		
		TcN 9	C7/132	BrN-Sh 36
		IrN 10		BrN-Mi 7

Squares C9-C10

Excavated by K. Ødegård in 1993, together with D9-D10. Many units are found in both contexts, but separate documentation of find-spots was kept.

C9-C10/04		BrN-Sh 32 ArchN-MT 14
C9-C10/07		BrN-Pd 4 Co 5
C9-C10/09	CN-CI 39 CN-HR 9 CN-HR 14 CN-HR 15 CN-MinIII 24	BrN-P 10 BrN-R 52 BrN-Pd 8 LdN 47 GIN 1 Co 1
C9-C10/10		BrN-Ar 2 TcN 13 StN 4
C9-C10/11	CN-Arch 14 CN-Arch 15 CN-Arch 16 CN-Arch 30 CN-Arch 33 CN-CI 34 CN-HR 16 CN-MinII 4 CN-MinII 8	BrN-P 34 BrN-P 48 BrN-P 64 BrN-P 72 BrN-Di 11 LdN 28 TcN 10 StN 5 StN 19 StN 20 StN 21 StN 26 StN 27 StN 30 StN 34
C9-C10/13		BoN 7
C9-C10/17	CN-Arch 17 CN-Arch 24	TcN 67
C9-C10/19		BrN-P 54 BrN-P 79 BrN-P 87 BrN-P 97 BrN-P 98 BrN-R 20 BrN-R 72 BrN-R 75 BrN-R 94 BrN-Sh 40 LdN 17 TcN 54 BoN 12 StN 6 StN 22
C9-C10/25	CN-Arch 42	
C9-C10/27	CN-Arch 18 CN-Arch 19	LdN 27 LdN 60 StN 13

Square D5

Investigated by the French mission in the early 20th century, and re-excavated in 1992 by Ch. Tarditi.

D5/00		LdN 32
D5/02		BrN-P 4 BrN-P 24 BrN-P 29 BrN-P 31 BrN-P 32 BrN-P 39 BrN-R 22 BrN-R 32 BrN-R 33 BrN-R 37 BrN-R 44 BrN-R 45 BrN-R 46 BrN-R 60 BrN-R 67 BrN-R 71 BrN-R 79 BrN-Ea 5 BrN-Be 5 BrN-Sh 4 BrN-Pd 3 BrN-V 6 IrN 6 LdN 39
D5/26	CN-MinIII 36	

Square D6

Coincides approximately with a deep pit from the excavation by Dr G. Steinhauer. The trench walls were cleaned and documented by Ch. Tarditi in 1990, and some objects were recovered.

D6/00	CN-MinIII 35	BrN-P 13 BrN-P 38 BrN-R 8 BrN-Be 12
D6/05		BrN-P 22 BrN-Ea 1
D6/07		BrN-P 6
D6/08		BrN-R 102 Mspl 1 Mspl 2 Mspl 3
D6/15		BrN-R 101
D6/16		StN 48

Square D7

Excavated from 1990 by Ch. Tarditi. Most units were also found in E7, but they received separate numbers.

D7/06		BrN-Ea 3.a-b
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D7/07		BrN-Ea 2	D7/16	CN-MinII 2 CN-MinII 6	StN 11 StN 17 StN 32 StN 33 StN 36 StN 37	
D7/13	CN-CI 17 CN-CI 36 CN-CI 37 CN-CI 51 CN-CI 54					
D7/13a		LdN 40 StN 3	D7/19		BrN-P 43	
D7/13b	CN-CI 52 CN-HR 17		D7/28		StN 2 StN 14 StN 52	
D7/13b – E7/17	CN-CI 56 CN-HR 12					
D7/13c	CN-CI 2 CN-CI 19 CN-CI 29 CN-CI 30 CN-CI 33 CN-CI 44 CN-HR 5 CN-MinIII 2 CN-MinIII 8		D7/29	CN-Arch 12	BrN-R 15 StN 18 StN 46	
			D7/32		StN 42	
D7/13c – E7/19		BrN-R 36 BrN-R 99	D7/34	CN-PC 2	BrN-Sh 35 BrN-Di 6 BrN-Di 7 BrN-V 2 BrN-V 3	
D7/14 – E7/20		BrN-R 25	D7/50		TcN 59 StN 38 StN 47	
D7/14	CN-G 10 CN-LacPG 1 CN-Arch 10 CN-Arch 11 CN-Arch 41 CN-CI 5 CN-CI 45 CN-CI 55 CN-MinIII 9 CN-MinIII 50	BrN-P 12 BrN-P 16 BrN-P 21 BrN-P 28 BrN-P 41 BrN-P 60 BrN-P 62 BrN-P 74 BrN-R 7 BrN-R 11 BrN-R 12 BrN-R 53 BrN-R 55 BrN-R 70 BrN-R 78 BrN-R 83 BrN-R 84 BrN-R 86 BrN-R 92 BrN-Be 7 BrN-Sh 16 BrN-Pd 12 BrN-V 10 LdN 9 LdN 51 LdN 52 LdN 53 TcN 14 TcN 16 TcN 55 TcN 65 BoN 8 BoN 9 BoN 11 StN 25 StN 35 StN 44		D7/58	CN-Arch 34	StN 7 StN 16 StN 28
				D7/59	CN-Arch 35 CN-MinII 5	
			D7/64		BrN-P 18 BrN-R 68 StN 12 StN 29 StN 39 StN 43 StN 49	
			D7/64 – E7/48	CN-CI 38		
			D7/65	CN-G 7	BrN-Fi 3 BrN-V 7 BoN 10 StN 40	
			D7/66	CN-LacPG 3 CN-PC 4 CN-PC 5 CN-SG 2	BrN-P 84 BrN-Sh 2 BrN-V 4 BrN-V 8 BrN-V 19 GdN 1 BoN 6 BoN 13 StN 50	

Squares D9-D10

The units D9-D10/24 – /26 were excavated by J.-M. Luce in 1990. They are equivalent to D9-D10/02.

All other units were excavated by K.Ødegård in 1993. Most of them have counterparts, with separate numbers, in C9-C10.

					TcN 42 TcN 75 Co 15
			E6/12 – E7/17	CN-HR 3	
			E6/13		BrN-P 15
D9-D10/02	CN-Arch 43	BrN-P 70 BrN-P 92 BrN-R 3 BrN-R 16 BrN-R 17 BrN-R 18 BrN-R 26 BrN-R 40 BrN-R 42 BrN-R 47 BrN-Sh 18 BrN-Pd 2 BrN-Mi 8 LdN 29 LdN 58 LdN 59 LdN 63 StN 23	E6/17	CN-Arch 32	BrN-P 47 BrN-P 63 BrN-P 96 BrN-P 98 BrN-Ea 4 BrN-V 5 BrN-V 12
			E6/18	CN-CI 25 CN-MinIII 38	BrN-P 9 BrN-P 26 BrN-P 44 BrN-P 66 BrN-P 69 BrN-P 83 BrN-P 91 BrN-P 99 BrN-P 100 BrN-N 2 BrN-R 2 BrN-R 31 BrN-R 34 BrN-R 38 BrN-R 41 BrN-R 54 BrN-R 59 BrN-R 62 BrN-R 63 BrN-R 64 BrN-R 85 BrN-R 87 BrN-R 90 BrN-R 91 BrN-Fi 1 BrN-Sh 3 BrN-Sh 20 BrN-Di 3 GdN 2 LdN 31 LdN 36 LdN 46 LdN 55 TcN 48 TcN 60 GIN 6
D9-D10/03		BrN-R 23			
D9-D10/05		LdN 48			
D9-D10/08	CN-Arch 20 CN-Arch 31 CN-MinII 10	BrN-R 14 TcN 11			
D9-D10/10		IrN 14			
D10/24	CN-Arch 44	BrN-Pd 6 TcN 41 TcN 57			
D9-D10/25		BrN-P 51 BrN-P 77 BrN-P 104 BrN-R 5			
D9-D10/26		BrN-R 6			
Square E6					
Excavated from 1990 by Ch. Tarditi.					
E6, cleaning		BrN-R 77	E6/19		BrN-P 25 BrN-N 1 BrN-R 1 BrN-Sh 26 BrN-Sh 34 TcN 12
E6/02		Co 14			
E6/10		BrN-P 37 BrN-Sh 30			
E6/12	CN-Arch 29 CN-CI 24 CN-HR 8 CN-HR 13 CN-MinIII 1 CN-MinIII 29	BrN-P 2 BrN-Di 5 BrN-Pd 5 BrN-Pd 10 LdN 37 LdN 54	E6/20		StN 1
			E6/23 – /26 E6/23 – /28	CN-CI 27	BrN-P 27

E6/28	CN-MinIII 34		E7/23	CN-CI 22	BrN-V 21
E6/29		BrN-Be 9		CN-CI 28	TcN 73
E6/37		BrN-Sh 5		CN-CI 46	
		BrN-Sh 29		CN-HR 1	
				CN-HR 2	
				CN-MinIII 37	
E6/38	CN-SG 9	BrN-Sh 25	E7/24		TcN 34
					GIN 8
			E7/25		TcN 18
Square E7			E7/29		BrN-Sh 17
Partially excavated from 1993 by Ch. Tarditi. Most units were also found in E6, but they were numbered separately.					BrN-Di 10
					TcN 4
E7/01		Co 12			TcN 20
		Co 13			TcN 49
E7/07		Co 8	E7/30	CN-MinIII 40	BrN-P 7
					GIN 2
E7/08		Co 11			
E7/13		TcN 76	E7/31	CN-Arch 28	BrN-P 23
E7/17	CN-HR 7	BrN-Di 12		CN-MinIII 5	BrN-P 53
				CN-MinIII 13	BrN-P 57
E7/18	CN-HR 18	BrN-R 13		CN-MinIII 22	BrN-P 68
	CN-MinIII 7			CN-MinIII 25	BrN-P 90
					BrN-N 3
E7/19	CN-CI 3	BrN-P 46			BrN-R 19
	CN-CI 20	BrN-P 50			BrN-R 43
	CN-CI 21	ArchN-Tc 5			BrN-R 100
	CN-CI 26	ArchN-Tc 6			BrN-R 103
	CN-MinIII 3.a-b				BrN-Sh 14
	CN-MinIII 41				BrN-Sh 27
	CN-MinIII 57				BrN-Sh 31
					BrN-V 11
E7/20	CN-CI 31	BrN-P 8			BrN-V 20
	CN-HR 19	BrN-Be 10			LdN 22
	CN-MinIII 23	BrN-V 16			TcN 64
	CN-MinIII 49	BrN-V 17			StN 10
		TcN 1	E7/32		StN 45
		TcN 44			
		TcN 53			
		LdN 12			
		StN 24	E7/46		BrN-R 10
					BrN-Pd 11
					BrN-V 22
					StN 53

