

遺物番号	調査区	グリッド	遺構	ポイント	口径	器高	底径	胴径	器種	時期	備考
E-0001	96 O	VA20b	SK301		23.7	21.3	6.6				SK301外たちわり
E-0002	96 O	VIA1b	SK304			16.3					VIA1c
E-0003	96 O	VIA1b	SK304		24.0	15.7					
E-0004	96 O	VIA1b	SK304		21.4	8.5					
E-0005	96 O	VIA4c	SK363			13.5	9.3				SK363上層
E-0006	96 O	VIA7e	SK355壺内土		15.3	21.6	7.2	19.2			
E-0007	96 O	VIA7e	SK360		36.3	45.8	8.4	39.0			
E-0008	96 O	VIA4c	SK363下層		25.4	38.7	8.6	41.6			SK363
E-0009	96 O	VIA4c		X:-78514.16 Y:-34984.57 Z:3.84	19.1	46.4		34.3			
E-0010	95Aa2	VJ13l	SK95 土器1			14.4	6.9	20.0			
E-0011	95Aa	VJ8h	SD01下層 遠賀川壺 No.8		21.8	20.9		28.0			
E-0012	95Aa	VJ16n	SD29 No.2			32.4	9.1	47.5			
E-0013	95Aa2	VJ15m	SD50		30.2	27.0	8.2				
E-0014	95Aa2	VJ15m	SD50			15.8					
E-0015	95Aa2	VJ7j	SD56上層 土器7			37.3	9.5	36.0			
E-0016	95Aa2	VJ8j	SD56下層 No.2		19.6	23.5		21.5			
E-0017	95Aa2	VJ8j	SD56下層 土器3		26.1	18.1		26.8			VJ8k・SD56
E-0019	95Aa2	VJ8j	SD56下層 土器3			19.4	6.7	20.7			
E-0020	95Aa2	VJ8j	SD56下層 No.1		7.6	24.0	6.8	21.1			
E-0021	95Aa2	VJ7j	SD56上層 土器8		21.8	11.8		23.5			
E-0022	95Aa2	VJ8j	SD56下層 No.2			24.3		27.5			
E-0023	95Aa2	VJ17m	SD49上層		11.0	6.5					
E-0024	95Aa2	VJ18n	SD49上層		10.8	12.5		13.7			VJ17m
E-0025	95Aa2	VJ18n	SD49上層		32.3	6.9					95Ab・VJ21・SD46下層
E-0026	95Aa2	VJ18n	SD49下層		27.1	5.7					
E-0027	95Aa2	VJ18o	SD49下層 土器13			5.0	5.2				
E-0028	95Aa2	VJ17m	SD49下層			13.8	7.5				
E-0029	95Aa2	VJ17n	SD49下層			13.2		19.2			
E-0030	95Aa2	VJ17m	SD49下層				6.5	32.0			
E-0031	95Aa2	VJ18n	SD49下層			31.1		55.4			VJ17m VJ17n・SD49下層 VJ18o・SD49下層 SD49下層 東壁部分 VJ17n・SD49下層 土器4.5.9 VJ17m・SD49 VJ16l・SD49上層
E-0032	95Aa2	VJ17m	SD49下層			14.0	5.9				
E-0033	95Aa2	VJ17n	SD49下層			23.7		22.2			
E-0034	95Aa2	VJ17m	SD49下層			9.0	5.1				SD49
E-0035	95Aa2	VJ17n	SD49下層		9.7	3.0					
E-0036	95Aa2	VJ17n	SD49下層			11.3					VJ18o・SD49上層
E-0037	95Aa2	VJ17n	SD49下層		21.7	8.7					VJ17m
E-0038	95Aa2	VJ18n	SD49下層			16.6	5.8	21.5			
E-0039	95Aa2	VJ17m	SD49下層			11.7					VJ18n VJ18o
E-0040	95Aa2	VJ17m	SD49下層			17.5					

E-0041	95Aa2	VJ18m	SD49下層		10.2	10.4					
E-0042	95Aa2	VJ18n	SD49下層		24.4	16.9					VJ17n
E-0043	95Aa2	VJ17m	SD49下層		31.1	15.5					
E-0044	95Aa2	VJ17m	SD49下層 土器7		23.0	10.2					
E-0045	95Aa2	VJ18o	SD49下層 土器12			7.7	5.2				
E-0046	95Aa2	VJ18n	SD49下層 土器10			2.2	5.1				
E-0047	95Aa2	VJ18n	SD49下層			9.4	4.7				
E-0048	95Aa2	VJ18n	SD49下層		24.7	25.8	5.3				VJ17m VJ17n
E-0049	95Aa2	VJ18n	SD49下層		21.9	26.0	6.0				VJ17n
E-0050	95Aa2	VJ17m	SD49下層		27.9	22.2					C-14
E-0051	95Aa2	VJ17m	SD49下層			21.2	5.3				
E-0052	95Aa2	VJ17n	SD49下層 土器6		26.2	24	5.5				
E-0053	95Aa2	VJ17m	SD49下層		22.2	23.8	5.6				
E-0054	95Aa2	VJ17m	SD49下層		14.3	13.8	4.6				
E-0055	95Aa2	VJ17n	SD49下層 No.6		24.3	22.5	5.1				
E-0056	95Aa2	VJ18o	SD49下層 No.11		24.5	25.0	5.0				VJ18n・SD49下層
E-0057	95Aa2	VJ17・18m	SD49下層		22.6	24.9	5.5				
E-0058	95Aa2	VJ17n	SD49下層 土器4		27.6	16.0					
E-0059	95Aa2	VJ17m	SD49下層		24.6	6.7					VJ18o
E-0060	95Aa2	VJ18n	SD49下層		23.9	9.0					VJ18o
E-0061	95Aa2	VJ18n	SD49下層		16.0	4.3					
E-0062	95Aa2	VJ17n	SD49下層		24.5	11.7					VJ18o・SD49下層東壁トノ
E-0063	95Aa2	VJ18o	SD49下層			10.5	5.3				SD49下層東壁トノ
E-0064	95Aa2	VJ18o	SD49下層		26.6	15.4					SD49下層東壁トノ
E-0065	95Aa2	VJ17n	SD49			4.8	6.1				
E-0066	95Aa2	VJ17n	SD49			3.4	5.8				
E-0067	95Aa2	VJ18o	SD49東壁トノ			13.3	5.6				VJ18o・SD49上層 SD49下層 VJ18m・SD49下層
E-0068	95Aa2	VJ18o	SD49下層東壁トノ		24.1	14.7					SD49下層 SD49東壁トノ
E-0069	95Ab3	VIJ2k	検出III			9.5	4.4	13.0			
E-0070	95Ab3		検出III		9.7	11.9					
E-0071	95Ab3	VIJ2k	検出III		9.5	23.0		23.8			
E-0072	95Ab3	VIJ3k	検出III		22.1	17.0					
E-0073	95Ab4	VJ20k	SD65 土器7		26.6	20.9					SD65なし
E-0074	95Ab4	VIJ1m	SD65上層		41.1	35.4					
E-0075	95Ab4	VJ20k	SD65 土器6		27.6	14.6					
E-0076	95Ab4	VJ20k	SD65 土器1.2		27.1	16.7					
E-0077	95Ab4	VIJ2n	SD65 土器21.24		26.2	22.6					
E-0078	95Ab4	VJ20l	SD65 土器8			25.0	5.8	20.6			
E-0079	95Ab4	VIJ1m	SD65上層			8.2		14.4			
E-0080	95Ab4	VIJ2n	SD65上層		20.4	12.5					
E-0081	95Ab4	VIJ2n	SD65上層								
E-0082	95Ab4	VIJ2n	SD65上層		16.6	19.2	5.2				

E-0083	95Ab4	VIJ2n	SD65上層		33.4	24.5					
E-0084	95Ab4	VIJ5p	SD65上層			14.5		21.6			
E-0085	95Ab4	VIJ1m	SD65下層			37.0		35.4			
E-0086	95Ab4	VIJ1l	SD65		33.0	18.9					
E-0087	95Ab4	VIJ1m	SD65		26.8	11.0					SD65 攪乱含む
E-0088	95Ab4	VJ20l	SD65			19.5		31.0			
E-0089	95Ab4	VJ20k	SD65			17.8	5.2	22.7			VJ20l
E-0090	95Ab4	VIJ3o	SD65		33.6	9.7					
E-0091	95Ab4	VJ20k	SD65 土器10		22.6	13.6					VJ20l・SD65
E-0092	95Ab4	VIJ1n	SD65 土器17.18		27.8		6.5				
E-0093	95Ab4	VIJ1n	SD65 土器18			6.3	5.2				
E-0094	95Ab4	VIJ2n	SD65 土器24					23.0			
E-0095	95Ab4	VIJ3o	SD65			7.9	5.3				
E-0096	95Ab4	VIJ3o	SX09 土器2		7.4	24.0	5.3	17.0			
E-0097	95Ab4	VIJ5o	SX09		17.9	7.5	4.5				
E-0098	95Ab4		東半部 第4面表土剥ぎ		10.4	19.7	4.9	15.2			
E-0099	95Ab4	VIJ5o	SK139・SX09		10.1	6.4					
E-0100	95Ab4	VIJ5n	SD71 土器1		24.3	14.4					
E-0101	95Ab4	VIJ5n	SD71 土器1.2		37.6	10.0					SD71なし
E-0102	95Ab4	VIJ1l	SD66 土器9			21.5	5.1	21.8			
E-0103	95Ab4	VIJ1l	SD66 No.6		7.2	25.2	7.2	19.3			
E-0104	95Ab4	VJ20l	SD68 No.2		7.2	23.9	5.3	19.1			
E-0105	95Ab4	VJ20l	SD68 No.3			6.7	3.8				
E-0106	95Ab4	VIJ2o	SK124 土器2		20.9	27.9	5.7				
E-0107	95Ab4	VIJ4n	SX09			14.1		25.6			
E-0108	95Ab4	VIJ4n	SX09		21.8	12.6					
E-0109	95Ab4	VIJ3o	SX09 土器1			22.4	6.4				
E-0110	95Ab4	VIJ3o	SX09 土器1			14.7	4.8				
E-0111	95Ab4	VIJ2o	SK124 土器3		14.4	6.4	5.0				
E-0112	95Ab4	VIJ2o	SK124 土器1			10.5	4.0	20.6			SK124なし
E-0113	95Ba4	VIJ5p	SK81 土器1			24.9	5.4				
E-0115	95Ba5	VIJ6p	SB02 土器16		24.1	28.9	5.7				
E-0116	95Ba5	VIJ6p	SB02 土器18		9.5	28.0	5.3	21.5			
E-0117	95Ba5	VIJ6p	SD23上層 土器5		18.3	25.4	5.5	20.4			
E-0118	95Ba5	VIJ9q	SK90		24	9.8					
E-0119	95Ba5	VIJ6p	SD23上層 土器2.7		8.9	4.8					
E-0120	95Ba5	VIJ6p	SD23・SB02 土器10		27.8	23.5		31.2			SD23上層 土器5.8.9
E-0121	95Ba5	VIJ6p	SD23上層 土器4		16.4	10.5					
E-0122	95Ba5	VIJ8q	SD24 No.8			32.0	5.6	32.4			
E-0123	95Ba5	VIJ6q	SD24		22.0	61.0	8.0	40.4			VIJ7q・SD24 VIJ6q・SD24 No.3.4
E-0124	95Ba5	VIJ6q	SD24 No.6		19.4	24.4	7.5	24.2			
E-0125	95Ba5	VIJ6q	SD24 No.6		10.7	11.8	6.3	16.2			

E-0126	95Ba5	VIJ9p	SD25中層		18.6	11.6					
E-0127	95Ba5	VIJ9p	SD25中層		19.1	10.9					
E-0128	95Ba5	VIJ9p	SD25下層 土器24		18.3	8.0					SD25中層 土器5
E-0129	95Ba5	VIJ9p	SD25下層 土器21		7.5	19.6	4.6	18.2			SD25下層なし
E-0130	95Ba5	VIJ10p	SD25下層 土器16			34.3	9.0	39.0			SD25下層なし
E-0131	95Ba5	VIJ9p	SD25下層 土器29			21.4		28.1			
E-0132	95Ba5	VIJ10p	SD25下層		24.9	5.5					
E-0133	95Ba5	VIJ10p	SD25下層 土器19								
E-0134	95Ba5	VIJ10p	SD25下層 No.11			17.9	4.5	19.7			
E-0135	95Ba5	VIJ10p	SD25下層 No.12		6.0	17.2	4.6	15.2			
E-0136	95Ba5	VIJ10p	SD25下層 No.14			11.5	4.8	15.5			
E-0137	95Ba5	VIJ10p	SD25下層 No.13			18.8	7.7	16.7			
E-0138	95Ba5	VIJ10p	SD25下層 No.15			19.0	5.4	21.1			
E-0139	95Ba5	VIJ10p	SD25下層 No.17		5.8	17.8	4.8	14.7			
E-0140	95Ba5	VIJ10p	SD25下層 No.18.20		5.9	16.7	4.3	13.7			
E-0141	95Ba5	VIJ10p	SD25下層 No.14.19		6.4	18.4	4.8	17.2			
E-0142	95Ba5	VIJ10p	SD25下層 No.20			16.3		18.7			
E-0143	95Ba5	VIJ9p	SD25中層		26.8	10.3					
E-0144	95Ba5	VIJ10p	SD25中層		26.8	11.2					SD25上層
E-0145	95Ba5	VIJ9p	SD25中層 土器2		20.6	13.6					
E-0146	95Ba5	VIJ10p	SD25中層			4.5	7.4				
E-0147	95Ba5	VIJ10p	SD25中層		27.2	8.3					
E-0148	95Ba5	VIJ10p	SD25中層		9.0	8.9					
E-0149	95Ba5	VIJ10p	SD25下層			5.3	6.7				
E-0150	95Ba5	VIJ10p	SD25下層		19.0	4.2					
E-0151	95Ba5	VIJ10p	SD25下層			7.3		11.8			
E-0152	95Ba5	VIJ10p	SD25下層			4.0	8.6				
E-0153	95Ba5	VIJ10p	SD25下層		21.7	9.0					
E-0154	95Ba5	VIJ10p	SD25下層		24.5	4.3					
E-0155	95Ba5	VIJ10p	SD25下層		9.6	7.7					
E-0156	95Ba5	VIJ10p	SD25下層		10.4	3.6					
E-0157	95Ba5	VIJ9p	SD25下層 土器27!"		31.6	14.1					
E-0158	95Ba5	VIJ9p	SD25下層 土器26		17.4	11.2					
E-0159	95Ba5	VIJ9p	SD25下層 土器28			17.3		17.4			
E-0160	95Ba5	VIJ10p	SD25下層 No.10								
E-0161	95Ba5	VIJ10p	SD25下層 No.9								
E-0163	95Ba5	VIJ12r	SD29 土器1			9.9	4.5	10.5			
E-0164	95Ba5	VIJ12r	SD29		17.3	14.5	6.0				
E-0165	95Ba5	VIJ12p	SD31		15.2	15.6					VIJ12o
E-0166	95Ba5	VIJ9p	SD38		32.2	38.8	5.5				SD33下層
E-0172	96K2	VJ16k	SD104上層		9.8	7.6					
E-0173	96K2	VJ16k	SD104上層			15.3		22.3			

E-0174	96K2	VJ16j	SD104上層			8.9		19.6			
E-0175	96K2	VJ16k	SD104上層		25.6	3.8					
E-0176	96K2	VJ16k	SD104上層		26.0	5.5					
E-0177	96K2	VJ16k	SD104上層			10.5		22.1			VJ16k・SD104なし VJ16j・SD104 SD104上層
E-0178	96K2	VJ16k	SD104下層			6.8					VJ16k・SD104上層 VJ16i・SD104トレンチ3
E-0179	96K2	VJ16k	SD104下層		21.6	6.9					
E-0180	96K2	VJ16j	SD104		28.0	6.9					
E-0181	96K2	VJ16i	SD104下層		26.7	8.5					
E-0182	96K2	VJ16i	SD104下層		15.8	9.6					VJ15j・検出。VJ15k・SD10 検出。VJ16j・SD104 SD104下層 VJ16k・SD104下層 SD104トレンチ2
E-0183	96K2	VJ16j	SD104		20.0	19.0	5.3				
E-0184	96K2	VJ16i	SD104			18.3	7.8	25.4			
E-0185	96K2	VJ16j	SD104		29.0	11.9					
E-0186	96K2	VJ16k	SD104上層		25.2	11.8					
E-0187	96K2	VJ17i	SD104			23.1	5.1	22.7			
E-0188	96K2	VJ16j	SD104		25.9	3.3					
E-0189	96K2	VJ16j	SD104		13.4	15.6	5.4	18.5			
E-0190	96K2	VJ17i	SD104		41.6	44.0	9.2	43			
E-0191	96K2	VJ13j	SD107			20.8	5.2	23.4			
E-0192	96K2	VJ18j	SB109		30.2		7.8				
E-0193	96J	VIJ9n	SD10下層 No.29 SZ01		17.8	20.4	6.4	21.2			
E-0194	96J	VIJ9n	SD10下層 No.31 SZ01		20.6	13.6		22.8			
E-0195	96J	VIJ9n	SD10下層 No.27.31 SZ01		22.0	18.0		22.7			
E-0196	96J	VIJ9n	SD10下層 SZ01			4.7					
E-0197	96J	VIJ9m	SD10下層 No.1 SZ01			14.1	5.0	15.2			
E-0198	96J	VIJ9n	SD10下層 No.21.24.28 SZ01		22	17.2		23.2			
E-0199	96J	VIJ9n	SD10最下層 SZ01		19.2	5.7					
E-0200	96J	VIJ9n	SD10下層 No.22 SZ01		18.0	14.0		19.9			SD10下層なし SZ01
E-0201	96J	VIJ9n	SD10最下層 SZ01		29.2	8.5					96J2・VIJ9n・SD10最下層 SZ01
E-0202	96J	VIJ9n	SD10下層 No.34.35 SZ01		21.6	11.0					
E-0203	96J	VIJ9n	SD10最下層 No.1 SZ01		20.8	8.0					SD10最下層なし SZ01
E-0204	96J	VIJ9n	SD10最下層 SZ01		26.2	8.3					
E-0205	96J	VIJ9o	SD10最下層 SZ01		9.8	5.7					
E-0206	96J	VIJ9m	SD10下層 SZ01		10.4	4.7					
E-0207	96J	VIJ9n	SD10最下層 SZ01		21.0	4.6					
E-0208	96J	VIJ9n	SD10最下層 SZ01			8.6					
E-0209	96J	VIJ8n	SD10最下層 SZ01		23.3	9.8					
E-0210	96J	VIJ9n	SD10最下層 No.1 SZ01		20.6	11.0		22.8			
E-0211	96J	VIJ9o	SD13最下層 SZ01		18.2	6.6					
E-0212	96J	VIJ9o	SD13最下層 SZ01			17.2					SD13
E-0213	96J	VIJ9o	SD13下層 SZ01		24.2	6.2					
E-0214	96J	VIJ9o	SD13下層 SZ01		18.2	6.5					
E-0215	96J	VIJ10o	SD13下層カ' トンナ SZ01		13.1	15.2					

E-0216	96J	VIJ9o	SD13下層 SZ01		16.5	5.9				VIJ9o・SD10下層 SZ01
E-0217	96J	VIJ9o	SD13下層 SZ01		25.8	4.2				VIJ9n・SD10下層 SZ01
E-0218	96J	VIJ6o	SD14 No.4			11.3	18.0			SD14・SX02下層
E-0219	96J	VIJ6n	SD14 No.2			17.9		24.8		
E-0220	96J	VIJ6o	SD14 No.7			8.0	9.2			
E-0221	96J	VIJ6o	SD14 No.10			7.1	8.8			
E-0222	96J	VIJ6o	SD14・SX02下層		23.6	5.0				
E-0223	96J	VIJ6o	SD14			12.0		18.1		
E-0224	96J	VI J 6o	SD14 No.8.11.12		20.8	4.5				
E-0225	96J2	VIJ9m	SD10下層		18.7	7.9				SD10下層 サ' トンチ SZ01
E-0227	96J2	VIJ9o	SD13下層 No.6 SZ01		29.8	12.4				VIJ9n・SD13最下層
E-0228	96J2	VIJ9o	SD13最下層 No.2 SZ01		11.1	6.4				
E-0229	96J2	VIJ9o	SD13最下層 No.3.4 SZ01		26.1	20.8	14.2			SD13下層 SD13最下層なし SZ01
E-0230	96J2	VIJ9o	SD13下層		22.5	11.6				VIJ6n・SD18
E-0231	96J2	VIJ9o	SD13最下層 No.5 SZ01			39.8	8.9	58.0		VIJ9o・SD13下層 SD13下層 SZ01 VIJ9n・SD10最下層 SZ01 SD13最下層
E-0232	96J2	VIJ6n	SD18-A		21.0	8.7				SD18なし
E-0233	96J2	VIJ9n	SD18-A No.2		23.4	6.9				SD18-Aなし
E-0234	96J2	VIJ9n	SD18-A No.1		15.9	13.4		16.1		SD18-Aなし
E-0235	96J2	VIJ8m	SD21		20.4	9.8				
E-0236	96J2	VIJ8o	SD23		26.4	28.8	6.8			
E-0237	96J2	VIJ9n	SD29			17.1	8.1	20.4		
E-0238	96J2	VIJ9n	SD30溝底 No.1		24.3	11.7				
E-0239	96J2	VIJ9n	SD30		36.7	17.1				VIJ9n・SB11No.3 VIJ9o・SD30
E-0240	96J2	VIJ9n	SD30溝底 No.2		28.6	17.9	6.8			
E-0241	96J2	VIJ7m	SB01		16.8	11.6		18.8		
E-0242	96J2	VIJ7m	SB01 No.1		29.4	7.9				
E-0243	96J2	VIJ7m	SB05		13.4	14.0	5.6	14.1		
E-0244	96J2	VIJ7m	SB05 No.1			20.1	6.7	30.5		
E-0245	96J2	VIJ9n	SB11 No.1		25.0		6.8			SD30
E-0246	96J2	VIJ9n	SB11 No.2.3			41.4	7.5	39.4		VIJ9n・SD30 VIJ9o・SD30
E-0247	96J2	VIJ6o	SX04 1群 No.1		17.8	9.8				
E-0248	96J2	VIJ6o	SX04 1群・1群No.2.3 4群・4群No.7		20.4	24.3		24.1		
E-0249	96J2	VIJ6o	SX04 3群・3群No.6.9			3.2	14.2			
E-0250	96J2	VIJ6o	SX04 2群No.4 3群・3群No.11 4群			13.3				VIJ6n・SX04なし SX04 6群
E-0251	96J2	VIJ6o	SX04 4群No.6.11		25.0	5.1				SX04なし
E-0252	96J2	VIJ6o	SX04 4群No.5			17.2		24.5		SD16
E-0253	96J2	VIJ6n	SX04 5群		13.0	6.0				VIJ6o・SX04 3群
E-0254	96J2	VIJ6n	SX04 6群		29.2	28.3	9.8	31.7		VIJ6o・SX04なし SX04 4群・4群No.7
E-0256	96J2	VIJ6n	SX04		11.7	3.7				
E-0257	96J2	VIJ6o	SX04		12.8	4.8				
E-0258	96J2	VIJ6o	SX04			14.2		17.0		
E-0259	96J2	VIJ6o	SX04		16.9	17.1				SX04 2群 3群No.11.14.15 4群 SD16
E-0260	96J2	VIJ6o	SX04 1群		21.2	5.3				
E-0261	96J2	VIJ6o	SX04 1群・1群No.3.4		15.4	16.4		16.7		SX04なし

E-0262	96J2	VIJ6o	SX04 2群No.5		2.0	5.7	2.0	5.4			
E-0263	96J2	VIJ6o	SX04 3群			4.5					
E-0264	96J2	VIJ6o	SX04 7群No.2		9.0	4.3	2.8				
E-0265	96J2	VIJ6n	SX04 5群No.4		27.5	12.0	8.2				VIJ6n・SX04なし VIJ6o・SX04 3群
E-0266	96J2	VIJ6o	SX04 2群No.2 3群・3群No.3.6.10.11 4群No.7 5群・5群No.3.5.7		29.6		9.2	37.0			SX04なし
E-0267	96J2	VIJ6o	SX04 4群・4群No.12 7群No.1			21.4					SX04なし
E-0268	96J2	VIJ6o	SX04 3群 4群No.5		14.1	5.4					
E-0269	96J2	VIJ6o	SX04 4群		12.9	3.0					SX04なし
E-0270	96J2	VIJ6o	SX04 2群 4群		7.0	16.0		16.5			
E-0271	96J2	VIJ6o	SX04 4群No.5		16.0	4.3					
E-0272	96J2	VIJ6n	SX04 5群・5群No.9.10		16.4	32.1	6.1	28.5			
E-0273	96J2	VIJ6n	SX04 5群・5群No.6			3.1	11.8				
E-0274	96J2	VIJ6o	SX04 4群No.2.4			28.8	7.4	29.2			
E-0275	96J2	VIJ6o	SX04 4群No.10		8.5	28.2	6.5	24.0			VIJ6n・SX04なし SX04 6群
E-0276	96J2	VIJ6o	SX04 3群No.9 5群No.8		17.9	56.5	9.0	44.7			VIJ6n・SX04なし SX04 2群No.3.5 5群No.1.2
E-0277	96J2	VIJ8o	SK12 No.3		10.6	8.4					SK12なし
E-0278	96J2	VIJ8o	SK12 No.6		19.8	10.2					
E-0279	96J2	VIJ7o	SK13		12.4	5.9					
E-0280	96J2	VIJ8o	SK13 No.1			6.3	13.1				
E-0281	96J2	VIJ6o	SX04 4群No.9.12		9.9	31.8	9.6	26.9			
E-0282	96J3	VIJ7n	SD34								
E-0284	96J2	VIJ6o	SX04 2群・2群No.1.6 3群・3群No.4.11 5群 6群No.2		27.6		12.2				VIJ6n・SX04 5群・5群No.9 VIJ6o・SX04なし
E-0285	96J2	VIJ6o	SX04 3群・3群No.4.6.8		27.4						VIJ6n・SX04 2群 5群・5群No.10 VIJ6o・SB10
E-0286	96J3	VIJ10o	SD30		23.4	15.8					
E-0287	96J3	VIJ10o	SD30			11.4					
E-0288	96J3	VIJ8o	SD34		16.6	10.6					
E-0289	96J3	VIJ8o	SD34		14.8	6.4					
E-0290	96J3	VIJ8o	SD34		24.8	9.4					VIJ6n
E-0291	96J3	VIJ8o	SD34		12	4.9					SD34下層
E-0292	96J3	VIJ8o	SD36		23.3	17.6					SD36 No.1
E-0293	96J3	VIJ6m	SD42		15.2	4.3					
E-0294	96J3	VIJ6m	SD42			7.3					
E-0295	96J3	VIJ6m	SD42 No.4.7		31.5	14.5					
E-0296	96J3	VIJ8m・n	SD43下層			16.0					
E-0297	96J3	VIJ7m	SD51		14.0	4.2					
E-0298	96J3	VIJ7m	SD51		22.6	4.6					
E-0299	96J3	VIJ7m	SD51			12.7					
E-0300	96J3	VIJ7m	SD51		22.3	13.4					
E-0301	96J3	VIJ7o	SK28		17.9	23.5	5.4				
E-0302	96J3	VIJ8o	SK18		18.2	18.4					
E-0303	96J3	VIJ7o	SK27			20.2		34.3			
E-0304	96J3	VIJ10m	SK71		13.6	19.6	6.6	17.4			
E-0305	96J3	VIJ7m	SK64土器群		11.3	7.8	5.1	13.6			

E-0306	96J3	VIJ7m	SK64土器群			3.3	6.4				
E-0307	96J3	VIJ6o	SB09 No.1		32.7	18.7		34.6			
E-0308	96J3	VIJ6n	SB09 No.2		22.6	11.8					
E-0309	96J3	VIJ10o	SB11 No.1.2		23.6	15.0					
E-0310	96J3	VIJ10o	SB11		25.0	12.0					
E-0311	96J4	VIJ8m	SK79下層 土器1 SK66		15.2	14.4		17.8			
E-0313	95Aa2	VJ17n	SD49								
E-0314	95Ab4	VJ20l	SD65 土器11		29.6	21.5					VJ20k・SD65 土器5.9
E-0315	95Ab4	VIJ1m	SD65 土器15		24.1	23.8	5.6				
E-0316	95Ab4	VJ20l	SD65								
E-0317	95Ab4	VIJ11	SD65下層								
E-0318	95Ab4	VJ20k	SD65								VJ20l・SD65上層
E-0319	95Ab4	VIJ3n	SK160 土器1								
E-0320	95Ab4	VIJ2m	SK140		10.8	15.3		16.0			
E-0321	95Ab4	VIJ2m	SK140 土器2		25.7	14.8					
E-0322	95Ab4	VIJ2p	SK141		37.5	17.9					
E-0323	95Ab4	VIJ3m	SK183 土器1		34.0	41.6	6.8				
E-0324	95Ba5	VIJ6q	SD24 土器2								
E-0325	95Ba5	VIJ8q	SK99 SB04内		24.7	23.4	5.8				
E-0326	95Ba5	VIJ9p	SB03 土器4								
E-0327	95Ba3	VIJ6p	SK40 土器3.5								C-14
E-0330	95Ba4	VIJ10q	SK80 土器3			18.0		26.2			SK80なし
E-0331	95Ba4	VIJ6p	SK81 土器2			23.8		20.8			
E-0333	95Ba5	VIJ8p	SK88			20.4	6.8				SK100 土器1
E-0334	95Ba5	VIJ7q	SD24		22.0	7.0					
E-0335	95Ba5	VIJ7q	SD24		15.8	21.0		25.0			
E-0336	95Ba5	VIJ7q	SD24			17.8					VIJ6q・SD24 土器4 VIJ7q・SD23
E-0337	95Ba5	VIJ6p	SD23上層 土器3.4.7			25.9					
E-0338	95Ba5	VIJ6p	SD23上層 土器5.6		21.4	16.5		35.0			
E-0339	95Ba5	VIJ9p	SD25中層								
E-0340	95Ba5	VIJ12r	SD29		30.4	12.4					
E-0341	95Ba5	VIJ12o	SD31								
E-0342	95Ba5	VIJ10p	SD32								
E-0343	95Ba5	VIJ10q	SD33		24.8	11.3					SD33上層 SB06
E-0344	95Ba5	VIJ10q	SD33上層		13.2	25.0					VIJ10r
E-0346	95Ba5	VIJ9p	SD38 SD33下層								SD38 201 ~ 204
E-0347	95Ab4	VJ20k	SD65 土器4								
E-0348	95Ab4	VIJ1l	SD66最下層 土器2								
E-0349	96J	VIJ9m	SD10下層 No.5.7 SZ01		16.7	16.6		18.4			
E-0350	96J	VIJ9m	SD10下層 No.10 SZ01		8.3	16.5		17.4			

[illegible]

E-0389	95Aa2	VJ8i	SD55下層		29.4	14.0					
E-0391	95Aa		西壁トレンチ北半分		16.5	15.0					
E-0392	95Aa2	VJ11j	SK88		22.0	5.2					
E-0397	95Aa2	VJ17m	SD49下層		26.6	4.8					VJ18o・VJ17n・SD49上層
E-0414	95Ab4	VIJ4o	SD65		14.5	8.9					
E-0415	95Ab4	VIJ1m	SD65下層			3.5	14.7				
E-0417	95Ab4	VIJ1m	SD65上層 SK40		21.5	4.5					
E-0418	95Ab4	VIJ2n	SD65下層		23.8	12.5					
E-0425	95Ab4	VIJ1m	SD65下層		13.7	5.3					
E-0428	95Ab4	VIJ4p	SD65下層		15.8	4.5					
E-0431	95Ab4	VJ20l	SD65		11.5	1.5					
E-0442	95Ab4	VJ1m	SD65 土器 1		20.3	12.8					VIJ2n・SD65下層
E-0445	95Ab4	VJ20k	SD65下層		9.3	4.0					
E-0465	95Ab4	VIJ2n	SD65		11.5	3.5					
E-0467	95Ab4	VIJ3o	SD65		11.2	8.2					
E-0474	95Ab4	VJ20k	SD65			3.6	5.8				
E-0477	95Ab4	VIJ3o	SD62		20.4	7.9					
E-0480	95Ab4	VIJ2m	SK140		17.0	8.4					
E-0486	95Ab4	VIJ5o	SK139		12.2	8.6					VIJ4p・SD65上層
E-0488	95Ab4	VIJ3m	SK145 土器1		29.5	11.2					
E-0489	95Ab4	VIJ1l	SD68		15.0	4.4					
E-0490	95Ab4	VIJ2o	SD67		19.4	15.6					
E-0492	95Ab4	VIJ3l	検出IV		19.0	5.3					
E-0494	95Ab4	VIJ4n	検出IV		9.7	2.5					
E-0501	95Ba5	VIJ7q	SD24		18.0	7.0					
E-0502	95Ba5	VIJ6p	SD24 土器9		22.5	10.6					
E-0504	95Ba5	VIJ7q	SD24下層			3.0	12.5				
E-0505	95Ba5	VIJ6q	SD24 土器3			11.8	10.6				
E-0506	95Ba5	VIJ7q	東壁トレンチ清掃		21.5	4.6					
E-0513	95Ba5	VIJ8q	SD24 土器8		15.2	4.8					
E-0522	95Ba5	VIJ6q	SD24下層		10.4	4.2					
E-0523	95Ba4	VIJ12r	SD29		21.6	3.2					
E-0525	95Ba4	VIJ12r	SD29		21.4	5.2					
E-0528	95Ba4	VIJ12r	SD29		13.5	6.2					
E-0530	95Ba5	VIJ10r	SD35			1.5	10.4				
E-0532	95Ba5	VIJ10r	SD35		20.5	8.2					
E-0538	95Ba5	VIJ12p	SD31		17.6	9.5					
E-0539	95Ba5	VIJ12p	SD31		16.4	5.3					
E-0540	95Ba5	VIJ12p	SD31		22.6	6.8					VIJ10p・SD25下層
E-0541	95Ba5	VIJ10q	SD33		17.3	9.0					

E-0542	95Ba5	VIJ10q	SD33上層		42.6	11.9					
E-0543	95Ba5	VIJ10q	SD33		8.8	3.4					
E-0544	95Ba5	VIJ10q	SD33		19.5	7.0					
E-0545	95Ba5	VIJ10q	SD33			6.9	6.5				
E-0546	95Ba5	VIJ10p	SD33下層			6.6	6.4				
E-0547	96P		西壁								
E-0548	95Ba5	VIJ9p	SD38		25.2	6.9					
E-0549	95Ba5	VIJ9p	SD38		21.3	10.2					
E-0557	95Ba4	VIJ10q	SK80		15.7	5.6					
E-0559	95Ba4	VIJ9q	SK82		25.6	8.5					
E-0563	95Ba5	VIJ9q	SB04		18.8	6.6					SK98
E-0572	95Ba5	VIJ9q	SB04			7.2	8.0				
E-0574	95Ba5	VIJ13o	SD31		23.3	10.6					
E-0575	95Ba5	VIJ10r	SD33上層		14.9	7.9					
E-0576	95Ba5	VIJ9q	SD33上層		10.8	8.2					
E-0579	95Ba5	VIJ10r	SD33上層		28.8	12.6					
E-0581	95Ba5	VIJ9q	SD33上層		29.6	13.8					SD33 C-14
E-0582	95Ba5	VIJ9q	SD33上層		29.4	10.4					
E-0585	95Ba4	VIJ12p	SK108		29.5	5.4					
E-0595	96J4	VIJ6o	検出III		14.6	10.7					
E-0598	95Ba4	VIJ8q	検出IV		25.5	3.8					
E-0599	95Ba5	VIJ7q	検出V		11.9	4.8					
E-0600	95Ba5	VIJ6q	SD24		14.7	4.6					
E-0623	96J2	VIJ10n	SD29		11.4	1.6					
E-0625	96J3	VIJ8o	SD36		15.6	7.0					
E-0626	96J3	VIJ8o	SD36		21.2	7.8					
E-0630	96J3	VIJ8o	SD36		15.6	5.3					
E-0636	96J2	VIJ8m	SD33		19.9	6.8					
E-0638	96J3	VIJ8o	SD34			3.0	5.8				
E-0641	96J3	VIJ10o	SB11 No.2		25.3	8.2					
E-0642	96J2	VIJ10o	SB11		22.8	7.6					96J・VIJ9o・SD10下層 SZ01
E-0645	96J3	VIJ10o	SD30		12.6	4.1					
E-0646	96O	VIA5d	SD55上層		18.4	7.4					
E-0648	96J3	VIJ7o	SD32		20.0	4.2					

E-0656	96J3	VIJ8n	SD43下層		25.3	10.5					
E-0670	96J3	VIJ8m	SB14		13.0	6.7					
E-0673	96J	VIJ9m	SD10溝底 No.2 SZ01			17.0	5.4	16.1			
E-0676	96K2	VJ16j	SD104		12.5	4.9					
E-0677	96K2	VJ16j	SD104		16.4	4.9					
E-0687	96O	VIA10e	SD53下層			7.3					
E-0688	96O	VIA10e	SD53下層		26.0	3.0					
E-0691	96O	VIA4c	SD55下層		21.2	5.6					
E-0695	96O	VIA3b	SD55下層		28.0	7.3					
E-0696	96O	VIA3b	SD55下層			5.2	9.0				
E-0697	96O	VIA3b	SD55下層			3.0	5.2				
E-0698	96O	VIA4c	SD56		14.4	2.2					
E-0700	96O	VIA4c	SD56		19.6	8.4					
E-0710	96O	VIA5d	SD55中層			2.4	8.0				
E-0711	96O	VIA4c	SD55中層			10.0	7.0				
E-0712	96O	VIA5c	SD55中層			5.2	5.8				
E-0718	96O	VIA5c	SD55中層		21.8	6.9					
E-0719	96O	VIA5c	SD55中層		25.4	3.8					
E-0720	96O	VIA4c	SD55中層		30.4	7.2					
E-0721	96O	VIA4c	SD55中層		22.7	15.2					
E-0722	96O	VIA4c	SD55上層		17.6	3.7					
E-0724	96O	VIA3b	SD55上層		14.0	4.0					
E-0727	96O	VIA5d	SD55上層		28.3	7.9					
E-0728	96O	VIA4c	SD55上層		22.9	3.0					
E-0735	96O	VIA5d	SD55上層			3.4	7.0				
E-0736	96O	VIA5c	SD55上層			2.6	7.0				
E-0737	96O	VIA5d	SD55上層			3.0	7.5				
E-0738	96O		SD55上層		18.0	4.7					
E-0739	96O	VIA5d	SD55上層		15.3	8.5					
E-0740	96O	VIA7e	SD55上層			4.5	9.0				
E-0743	96O	VIA4c	SD55上層		19.5	6.6					
E-0746	96O	VIA6d	SK328		15.1	3.1					SD63
E-0747	96O	VIA1c	SK317		26.8	27.5	5.0				
E-0748	96O	VIA7e	攪乱		16.9	7.0					
E-0749	96O	VIA4d	検出III		19.3	4.8					
E-0750	96O	VIA6d	東西ﾄﾝﾅﾘ		17.4	5.0					
E-0751	96O	VIA6e	検出III		16.5	6.9					
E-0752	96O	VIA6d	検出III			2.0	10.0				
E-0753	96O		SZ03北周溝			2.6	9.9				
E-0754	96O		3面ﾄﾝﾅﾘ3			2.8	11.1				
E-0755	96O		SZ02南周溝内ﾄﾝﾅﾘ			2.5	11.9				
E-0756	96O	VIA7e	検出III			2.3	15.3				

E-0757	96O	VIA7e	検出III			2.6	15.2				
E-0765	96O		3面ﾄﾝﾅﾁ4		19.4	8.4					
E-0766	96O		東壁ﾄﾝﾅﾁ		13.4	6.2					
E-0767	96O	VIA7e	検出III		25.4	4.3					
E-0771	96O	VIA7e	検出III		11.5	2.2					
E-0772	96O	VIA1c	検出I		11.5	3.3					
E-0773	96O	VIA8e	検出III		11.2	9.1					
E-0774	96O	VIA3c	SD03		5.8	6.5					
E-0784	96O	VIA8e	検出III 東壁ﾄﾝﾅﾁ		28.9	2.8					
E-0785	96O	VIA7e	検出III		22.9	3.3					
E-0786	96O	VIA8d	検出III		25.0	2.3					
E-0787	96O	VIA6e	検出III		17.1	3.6					VIA5d・攪乱
E-0800	96O	VIA6d	東西ﾄﾝﾅﾁ		20.6	9.2					
E-0801	96O	VIA6d	検出III		21.2	4.9					
E-0802	96O	VIA8e	SZ03主体部棺内f		26.4	6.4					
E-0803	96O	VIA6d	検出III		26.3	5.5					
E-0804	96O	VIA6e	検出III		26.2	4.7					
E-0805	96O	VIA2b	検出III		25.7	4.5					
E-0809	96O	VIA6e	検出III		23.1	1.6					
E-0810	96O		3面ﾄﾝﾅﾁ4		16.8	4.5					
E-0811	96O	VIA6d	検出III		18.1	4.9					
E-0812	96O	VIA2c	SD03下層		3.8	15.2					
E-0839	96O	VIA7d	SZ03北溝		27.4	17.6					
E-0841	96O	VIA8d	検出II		18.8	4.6					
E-0842	96O		SZ02周溝		14.8	3.3					
E-0858	96O	VIA1b	西壁ﾄﾝﾅﾁ		2.2	3.6					
E-0859	96O	VIA6e	検出III		1.9	4.8					
E-0860	96O		3面ﾄﾝﾅﾁ4		1.6	4.8					
E-0895	96O	VIA8e	SZ03主体部棺内f			1.2	4.9				
E-0898	96O	VIA9e	検出III		23.0	4.5					
E-0899	96O	VIA6d	SZ02南溝		25.3	5.3					
E-0900	96O		西壁遺構セクションNo.9		24.2	7.0					
E-0902	96O	VIA6d	検出III		15.0	2.7					
E-0904	96O	VIA10e	SD53下層		16.4	3.2					
E-0906	96O	VIA8e	SD54		29.1	22.0					
E-0907	96O	VIA6d	SZ02西溝		12.0	3.5					
E-0910	96P	VIA16a	SD18		19.1	7.0					
E-0932	95Ba5	VIJ9p	SD38		17.1	7.5					
E-0933	95Ba5	VIJ9p	SD38 土器1		26.5	10.5					
E-0934	95Ba5	VIJ9p	SD38		19.6	6.8					
E-0935	95Ba5	VIJ9p	SD38		4.8	4.2					
E-0938	95Ba5	VIJ9p	SD38		19.5	6.0					

E-0939	95Ba5	VIJ9p	SD38		19.8	5.0					
E-0940	95Ba5	VIJ9p	SD38		19.0	8.4					
E-0943	95Ba5	VIJ9p	SD38		21.5	9.4					
E-0944	95Ba5	VIJ9p	SD38		20.5	8.6					
E-0945	95Ba5	VIJ9p	SD38		25.5	6.5					
E-0946	95Ba5	VIJ9p	SD38		25.0	13.4					
E-0947	95Ba5	VIJ9p	SD38 土器1			18.8	6.8	23.5			
E-0950	96P	VIA16a	SB02			12.6	3.0	12.6			
E-0952	95Ab4		第4面東半部表土剥ぎ		28.9	10.5					
E-0953	95Ba5	VIJ9q	SB03床面		10.5	6.8					
E-0954	95Ba5	VIJ9q	SB03床面		10.0	7.0					
E-0957	95Ba4	VIJ6p	検出IV		20.0	6.4					
E-0959	95Ba5	VIJ9q	検出V		11.9	6.0					
E-0961	96J2	VIJ10n	SD29		27.7	5.3					
E-0963	96J2	VIJ7o	SD13下層		22.4	7.8					
E-0964	96J2	VIJ9o	SD13最下層 No.1 SZ01		11.6	11.5					
E-0966	96J2	VIJ9n	SD10最下層		18.6	8.0					
E-0968	96K2	VJ13i	SD107			6.0	23.5				
E-0971	95Ab4	VIJ4n	SK150			26.4	6.0	28.6			
E-0972	95Ab4	VIJ2m	SK140 土器2		25.5	19.4					
E-0973	95Ba5	VIJ10q	SK86 No.1		18.0	35.3	6.4	26.1			
E-0974	95Ba3	VIJ6p	SK40 No.2		9.8	12.6	6.4	11.1			
E-0975	95Ba3	VIJ6p	SK40 No.4		7.0	9.0	4.3	13.2			
E-0977	95Ab4	VIJ2o	SK124								C-14
E-0978	95Ab4	VIJ2p	SK104								C-14
E-0979	96O		3面トシ		13.3	7.9					

E-0980	96O	VIA5d	SZ02西北溝 コナ-		6.9	2.6					VIA6d・検出III
E-0984	96O		3面トンチ3		18.8	5.2					
E-0985	96O	VIA4c	検出III		22.5	4.3					
E-0986	96O	VIA8e	トンチ		15.6	4.5					
E-0987	96O	VIA4c	SZ01西溝		20.6	3.2					
E-0990	96O	VIA6d	SZ02西溝		28.7	3.4					
E-0991	96O	VIA7d	SZ03北溝		13.8	4.9					
E-0992	96O		SZ01周溝部表土剥ぎ埋土		18.7	2.9					
E-0994	96O	VIA2c	SD03		15.4	4.1					
E-0995	96O	VIA7e	SZ03南溝		19.0	5.1					
E-0996	96O		3面トンチ		11.0	3.1					
E-0998	96O	VIA7d	攪乱		15.1	16.0					
E-0999	96O	VIA8e	検出III		12.6	4.2					