

遺物番号	調査区	グリッド	遺構	長さ	径	長径	短径	厚さ	縦径	横径	器種	時期	備考
E-0390	95Aa2	VJ15m	SD50						3.8	5.2			
E-0393	95Aa2	VJ17m	SD49下層										VJ17n
E-0394	95Aa2	VJ18n	SD49下層						3.5	4.0			
E-0395	95Aa2	VJ17m	SD49下層						3.7	3.1			
E-0396	95Aa2	VJ17m	SD49下層						3.7	5.0			
E-0398	95Aa2	VJ17n	SD49下層						5.6	5.8			
E-0399	95Aa2	VJ17n	SD49下層						6.0	4.4			
E-0400	95Aa2	VJ17n	SD49下層						8.2	8.8			
E-0401	95Aa2	VJ17m	SD49下層										
E-0402	95Aa2	VJ17m	SD49下層						11.2	14.1			
E-0403	95Aa2	VJ17n	SD49下層						8.1	8.7			
E-0404	95Aa2	VJ17n	SD49下層						4.7	5.6			
E-0405	95Aa2	VJ17n	SD49下層						4.1	5.8			
E-0406	95Aa2	VJ17m	SD49下層						4.3	6.7			
E-0407	95Aa2	VJ17n	SD49下層						4.9	5.1			
E-0408	95Aa2	VJ17n	SD49下層						4.1	4.1			
E-0409	95Aa2	VJ17n	SD49下層						7.0	7.4			
E-0410	95Aa2	VJ17n	SD49下層						6.5	8.0			
E-0411	95Aa2	VJ18n	SD49下層						10.0	6.6			
E-0412	95Aa2	VJ17n	SD49下層						4.6	5.5			
E-0413	95Aa2	VJ18o	SD49下層										
E-0416	95Ab4	VIJ3n	SD65下層						4.0	5.1			
E-0419	95Ab4	VIJ4p	SD65						5.3	5.8			
E-0420	95Ab4	VIJ2m	SD65下層						9.5	5.7			
E-0421	95Ab4	VIJ3o	SD65下層						5.5	5.6			
E-0422	95Ab4	VIJ1n	SD65下層						5.9	6.0			
E-0423	95Ab4	VIJ1l	SD65下層						6.9	12.4			
E-0424	95Ab4	VIJ3n	SD65						7.2	7.6			
E-0426	95Ab4	VIJ2n	SD65下層						6.3	7.9			
E-0427	95Ab4	VIJ2n	SD65						4.6	12.4			
E-0429	95Ab4	VIJ3n	SD65上層						5.4	5.4			
E-0430	95Ab4	VIJ3n	SD65上層						3.5	3.6			
E-0432	95Ab4	VIJ5p	SD65						3.0	4.2			
E-0433	95Ab4	VIJ3o	SD65						3.2	3.0			

E-0434	95Ab4	VJ20l	SD65						3.9	4.9			
E-0435	95Ab4	VIJ1n	SD65下層						3.6	4.0			
E-0436	95Ab4	VJ20k	SD65						4.6	4.8			
E-0437	95Ab4	VJ5p	SD65						5.4	9.7			C-14
E-0438	95Ab4	VIJ2m	SD65						4.6	6.0			
E-0439	95Ab4	VIJ4p	SD65						6.3	6.1			
E-0440	95Ab4	VIJ2n	SD65						2.2	2.8			
E-0441	95Ab4	VJ20k	SD65下層						6.1	6.8			
E-0443	95Ab4	VIJ3n	SD65下層						7.0	9.9			
E-0444	95Ab4	VIJ2n	SD65下層						8.8	13.1			
E-0446	95Ab4	VIJ2n	SD65下層						8.7	6.0			
E-0447	95Ab4	VIJ5p	SD65						5.6	10.6			
E-0448	95Ab4	VIJ2m	SD65下層										
E-0449	95Ab4	VJ20l	SD65下層										C-14
E-0450	95Ab4	VIJ5p	SD65						6.3	6.5			
E-0451	95Ab4	VJ20k	SD65下層						5.1	4.9			
E-0452	95Ab4	VIJ1m	SD65上層						3.4	7.2			
E-0453	95Ab4	VIJ4p	SD65上層						7.2	8.5			
E-0454	95Ab4	VIJ1m	SD65上層						5.7	7.9			
E-0455	95Ab4	VIJ4p	SD65上層						4.1	7.5			
E-0456	95Ab4	VIJ3o	SD65上層										VIJ1m・SD65
E-0457	95Ab4	VJ20k	SD65下層						6.8	7.4			
E-0458	95Ab4	VIJ1l	SD65						4.6	4.9			
E-0459	95Ab4	VIJ1m	SD65上層						5.9	10.1			
E-0460	95Ab4	VIJ3o	SD65						5.3	7.4			
E-0461	95Ab4	VJ20l	SD65						3.5	4.4			
E-0462	95Ab4	VIJ4p	SD65						9.2	6.7			
E-0463	95Ab4	VJ20l	SD65						5.3	7.9			
E-0464	95Ab4	VIJ1m	SD65上層										VJ20l VJ20k・SD65
E-0466	95Ab4	VJ20l	SD65						5.1	5.8			
E-0468	95Ab4	VIJ1l	SD65						4.1	5.9			
E-0469	95Ab4	VJ20k	SD65						6.9	12.0			
E-0470	95Ab4	VIJ5p	SD65						4.7	6.5			
E-0471	95Ab4	VIJ4p	SD65						12.0	11.9			
E-0472	95Ab4	VJ20k	SD65						10.9	15.5			
E-0473	95Ab4	VIJ2n	SD65						6.6	9.7			
E-0475	95Ab4	VJ20k	SD65						3.5	6.5			

E-0476	95Ab4	VJ20k	SD65						4.8	4.9			
E-0478	95Ab4	VIJ5n	SD71						2.9	4.0			
E-0479	95Ab4	VIJ5o	SX09						6.2	5.2			
E-0481	95Ab4	VIJ3m	SK140						2.5	3.3			
E-0482	95Ab4	VIJ2m	SK140 土器4										
E-0483	95Ab4	VIJ2m	SK140						4.2	5.5			
E-0484	95Ab4	VIJ2m	SK140 土器1						10.2	14.6			
E-0485	95Ab4	VIJ2m	SK140 土器2						16	25			
E-0487	95Ab4	VJ20l	SK74						4.4	5.7			
E-0491	95Ab4	VIJ1l	検出III						3.4	3.6			
E-0493	95Ab4	VIJ4m	検出IV						3.5	5.1			
E-0495	95Ab4	VJ20k	SD65 土器5						15.4	17.8			VJ20l
E-0496	95Ab4	VIJ1l	SD66下層						6.3	6.5			
E-0497	95Ba5	VIJ7q	SD24						3.9	8.2			
E-0498	95Ba5	VIJ7q	SD24						9.0	20.0			
E-0499	95Ba5	VIJ7q	SD24						7.5	8.6			
E-0500	95Ba5	VIJ7q	SD24						9.5	7.4			
E-0503	95Ba5	VIJ7q	SD24						6.2	7.4			
E-0507	95Ba5	VIJ7q	SD24						3.5	3.9			
E-0508	95Ba5	VIJ7q	SD24						6.2	5.3			
E-0509	95Ba5	VIJ7q	SD24						7.2	10.1			
E-0510	95Ba5	VIJ6q	SD24						3.9	3.7			
E-0511	95Ba5	VIJ7q	SD24						2.5	7.0			
E-0512	95Ba5	VIJ6q	SD24						5.4	11.4			VIJ9p・SD33下層
E-0514	95Ba5	VIJ7q	SD24						3.6	4.4			
E-0515	95Ba5	VIJ7q	SD24						4.1	4.2			
E-0516	95Ba5	VIJ7q	SD24						4.0	5.4			
E-0517	95Ba5	VIJ7q	SD24						4.7	4.1			
E-0518	95Ba5	VIJ6p	SD24						4.8	6.5			
E-0519	95Ba5	VIJ7q	SD24						4.2	6.8			
E-0520	95Ba5	VIJ7q	SD24						3.3	4.7			
E-0521	95Ba5	VIJ7q	SD24						4.0	4.1			
E-0524	95Ba5	VIJ12r	SD29										
E-0526	95Ba5	VIJ12r	SD29						11.8	7.0			
E-0527	95Ba5	VIJ11r	SD29						4.4	5.8			

E-0529	95Ba5	VIJ12r	SD29						3.6	3.6			
E-0531	95Ba5	VIJ10r	SD35						5.0	6.5			
E-0533	95Ba5	VIJ9q	SD35						3.6	3.6			
E-0534	95Ba5	VIJ10r	SD35						3.4	3.7			
E-0535	95Ba5	VIJ10r	SD35						5.7	5.8			
E-0536	95Ba5	VIJ10r	SD35						4.3	6.2			
E-0537	95Ba5	VIJ10r	SD35						3.2	6.5			
E-0550	95Ba5	VIJ7p	SB01						8.7	9.6			
E-0551	95Ba5	VIJ7p	SB01						4.3	4.1			
E-0552	95Ba5	VIJ7p	SB01						5.9	6.9			
E-0553	95Ba5	VIJ7p	SB01						4.5	5.5			
E-0554	95Ba5	VIJ7p	SB01						3.8	3.8			
E-0555	95Ba5	VIJ7p	SB01										
E-0556	95Ba5	VIJ7p	SB03										SD38 SD33下層
E-0558	95Ba4	VIJ10r	SK80						6.2	7.2			
E-0560	95Ba5	VIJ9q	SB04						3.0	5.4			
E-0561	95Ba5	VIJ9q	SB04						5.6	5.9			
E-0562	95Ba5	VIJ9q	SB04						4.1	3.6			
E-0564	95Ba5	VIJ9q	SB04						3.7	3.8			
E-0565	95Ba5	VIJ9q	SB04						4.3	4.3			
E-0566	95Ba5	VIJ9q	SB04										
E-0567	95Ba5	VIJ8q	SB04						7.5	6.0			
E-0568	95Ba5	VIJ8q	SB04床面						4.3	4.8			
E-0569	95Ba5	VIJ8p	SB04						3.9	4.3			
E-0570	95Ba5	VIJ9p	SB04						6.0	8.3			
E-0571	95Ba5	VIJ8q	SB04床面						9.8	9.2			
E-0573	95Ba5	VIJ7q	SK84						7.1	6.9			
E-0577	95Ba5	VIJ10q	SD33上層						7.3	7.3			
E-0578	95Ba5	VIJ9q	SD33上層						4.0	5.6			
E-0580	95Ba5	VIJ9r	SD33上層						7.8	10.8			
E-0583	95Ba5	VIJ10r	SD33上層						6.8	8.2			
E-0584	95Ba4	VIJ12p	SK108						7.5	10.1			
E-0586	5Ba5	VIJ7q	SD23						2.6	3.0			
E-0587	95Ba5	VIJ12g	SD23						4.6	4.1			
E-0588	95Ba	VIJ9p	東西バルコニー下						5.0	5.5			
E-0589	95Ba5	VIJ10q	検出V						3.9	7.0			
E-0590	95Ba5	VIJ8p	西壁トンナ						4.4	5.5			

E-0591	95Ba5	VIJ10q	検出V						3.2	3.0			
E-0592	95Ba5	VIJ8q	検出V						4.0	5.5			95Ba4・VIJ7p・検出IV
E-0593	95Ba4	VIJ9p	検出IV						3.5	3.5			
E-0594	95Ba4	VIJ8q	検出IV						3.3	4.5			
E-0596	95Ba4	VIJ10q	検出IV						3.0	4.0			
E-0597	95Ba4	VIJ8q	検出IV						4.8	5.1			
E-0601	95Ba5	VIJ7q	検出V						5.4	5.2			
E-0602	95Ba5								4.0	3.1			
E-0603	95Ba4	VIJ12r	NR01東壁トナ						5.8	5.4			
E-0604	95Ba5	VIJ8p	検出V						5.1	6.9			
E-0605	95Ba5	VIJ10q	検出V						8.5	7.3			
E-0606	95Ba4	VIJ7p	検出IV						4.2	4.6			
E-0607	95Ba4	VIJ10q	検出IV						10.5	10.0			
E-0608	95Ba5	VIJ7p	SD25上層						5.4	12.5			
E-0609	95Ba5	VIJ10p	SD25下層						7.4	9.3			
E-0610	95Ba5	VIJ11p	SD25下層						6.1	10.0			
E-0611	95Ba5	VIJ10p	SD25下層						4.6	6.3			
E-0612	95Ba5	VIJ10p	SD25下層						4.0	5.7			
E-0613	95Ba5	VIJ10p	SD25下層						3.3	3.7			
E-0614	95Ba5	VIJ10p	SD25下層						3.1	4.7			
E-0615	95Ba5		SD25下層						3.3	3.2			
E-0616	95Ba5	VIJ9p	SD25中層						3.4	3.2			
E-0617	95Ba5	VIJ11p	SD25下層						6.0	5.7			
E-0618	95Ba5	VIJ10p	SD25下層						5.8	10.8			
E-0619	95Ba5	VIJ6p	SD23上層 土器2						8.0	10.0			
E-0620	95Ba5	VIJ6p	SD23						9.2	10.0			
E-0621	96J2	VIJ8o	SD23						4.3	4.0			
E-0622	96J2	VIJ8o	SD23						4.3	2.1			
E-0624	96J2	VIJ10n	SD29						4.1	4.0			
E-0627	96J3	VIJ8o	SD36						6.1	9.5			
E-0628	96J3	VIJ8o	SD36						9.5	9.5			
E-0629	96J3	VIJ7o	SD36						10.8	10.5			
E-0631	96J3	VIJ7o	SD36						4.7	4.6			
E-0632	6J2	VIJ10o	SD36						3.2	4.3			
E-0633	96J3	VIJ7o	SD36						4.1	5.3			

E-0634	96J3	VIJ8n	SD48						4.3	4.4			
E-0635	96J3	VIJ10o	SD56						2.5	3.2			
E-0637	96J3	VIJ8o	SD34						5.7	5.7			
E-0639	96J3	VIJ8o	SD34						10.8	10.7			
E-0640	96J3	VIJ8o	SD34 No.1						18.7	21.5			
E-0643	96J3	VIJ8m	SB14						5.6	10.7			
E-0644	96J2	VIJ9o	SD30						5.6	11.0			
E-0647	96J2	VIJ9o	SD30										
E-0649	96J2	VIJ7o	SD32						2.4	4.3			
E-0650	96J2	VIJ7o	SD32						2.7	2.6			
E-0651	96J2	VIJ10n	SK21						5.0	9.0			
E-0652	96J3	VIJ5n	SK41										
E-0653	96J3	VIJ5n	SK41						6.9	6.6			
E-0654	96J3	VIJ5o	SK44						5.0	13.2			
E-0655	96J3	VIJ5n	SK45						6.6	8.0			
E-0657	96J4	VIJ6o	SD47						4.7	4.8			
E-0658	96J4	VIJ6n	SD50						4.4	4.6			
E-0659	96J3	VIJ8m	SD52						2.3	2.6			
E-0660	96J2	VIJ9n	SD13最下層						4.3	5.2			
E-0661	96J3	VIJ7n	SB13						3.3	4.5			
E-0662	96J2	VIJ7n	SD18-A下層						7.7	5.6			
E-0663	96J2	VIJ6n	SD18						3.9	5.2			
E-0664	96J2	VIJ7n	SD18-A下層										
E-0665	96J	VIJ9n	SD10最下層 SZ01						3.2	6.3			
E-0666	96J3	VIJ7n	検出III						4.1	7.2			
E-0667	96J3	VIJ6n	SB09						7.3	7.8			
E-0668	96J2	VIJ5n	北壁トレンチ						6.0	11.6			
E-0669	96J3	VIJ8m	検出III						4.7	7.0			
E-0671	96J2	VIJ19o	SB11下層 SD30						5.4	4.0			
E-0672	96J3	VIJ8m	SB14						4.2	4.2			
E-0674	96J3	VIJ7e	SK13						2.8	4.2			
E-0675	96K2	VJ16l	SD104下層						3.3	3.0			
E-0678	96K2	VJ17i	SD104						5.2	8.0			
E-0679	96K2	VJ13i	SD107						3.0	4.0			
E-0680	96K2	VJ18j	SD14						10.2	6.7			96K2・VJ15k・検出I

E-0681	96K		SE02						3.6	2.8			
E-0682	96K2	VJ17j	検出I						8.0	10.3			VIJ17i・SD104
E-0683	96K2	VJ15j	検出I						6.5	8.8			
E-0684	96K2	VJ16k	SD104上層						18.0	19.5			
E-0685	96K2	VJ16j	SD104下層										
E-0686	96K2	VJ16k	SD104下層						5.7	6.5			
E-0689	96O	VIA10e	SD53下層						3.7	3.7			
E-0690	96O	VIA10e	SD53下層						3.5	4.3			
E-0692	96O	VIA3b	SD55下層						9.3	6.2			
E-0693	96O	VIA4c	SD55下層						6.6	6.8			
E-0694	96O	VIA3b	SD55下層						6.1	5.9			
E-0699	96O	VIA5c	SD56						4.6	4.4			
E-0701	96O	VIA7d	SD60						5.7	4.9			
E-0702	96O	VIA5d	SD55中層						4.6	4.5			
E-0703	96O	VIA5c	SD55中層						8.4	7.6			
E-0704	96O	VIA5d	SD55中層						5.1	5.6			
E-0705	96O	VIA5a	SD55中層						7.0	4.1			
E-0706	96O	VIA5d	SD55中層						7.0	9.3			
E-0707	96O	VIA5c	SD55中層						4.6	5.0			
E-0708	96O	VIA5c	SD55中層						3.9	5.0			
E-0709	96O	VIA5c	SD55中層						3.0	3.6			
E-0713	96O	VIA4c	SD55中層						4.1	4.8			
E-0714	96O	VIA4c	SD55中層						4.6	4.9			
E-0715	96O	VIA5d	SD55中層						3.4	3.6			
E-0716	96O	VIA6d	SD55中層						3.2	4.3			
E-0717	96O	VIA5d	SD55中層						3.8	6.1			
E-0723	96O	VIA3b	SD55上層						7.5	7.6			
E-0725	96O	VIA5c	SD55上層						3.3	9.1			
E-0726	96O	VIA5d	SD55上層						5.4	4.7			
E-0729	96O	VIA4c	SD55上層						4.0	4.0			
E-0730	96O	VIA7e	SD55上層						3.6	5.6			
E-0731	96O	VIA4c	SD55上層						4.9	4.1			
E-0732	96O	VIA3b	SD55上層						4.0	4.4			
E-0733	96O	VIA5c	SD55上層						3.9	3.5			
E-0734	96O	VIA4c	SD55上層						4.6	4.5			

E-0741	96O	VIA5c	SD55上層						3.4	4.1			
E-0742	96O	VIA5c	SD55上層						4.5	4.7			VIA3b
E-0744	96O	VIA6e	SD55						4.4	6.1			
E-0745	96O	VIA6d	SK328						3.8	3.0			
E-0758	96O	VIA7e	検出III						6.3	6.8			
E-0759	96O	VIA7e	SZ02周溝部 表土剥ぎ埋土						8.7	7.1			
E-0760	96O	VIA7e	SD03より北部検出I						8.9	5.3			
E-0761	96O	VIA7e	東壁トレンチ						6.0	4.6			
E-0762	96O	VIA4c	検出III						4.0	4.5			
E-0763	96O	VIA1b	検出III						8.1	6.6			
E-0764	96O	VIA8e	検出III						5.8	5.8			
E-0768	96O	VIA6e	SZ02南溝						2.7	5.7			
E-0769	96O	VIA7d	検出III						5.4	4.1			
E-0770	96O		SZ02周溝部 表土剥ぎ埋土						5.4	6.3			
E-0775	96O	VIA3c	SZ01溝						10.4	9.2			
E-0776	96O	VIA4c	SZ01西溝										
E-0777	96O		3面トレンチ4						6.5	6.7			
E-0778	96O		SZ03北周溝内トレンチ						7.6	3.8			
E-0779	96O	VIA4c	SD55上層						3.6	5.2			
E-0780	96O	VIA5c	SD55上層						6.1	7.5			
E-0781	96O	VIA5c	SD55上層						5.3	7.2			
E-0782	96O	VIA4c	SD55上層						4.4	8.2			
E-0783	96O	VIA5c	SD55上層						3.8	8.6			
E-0788	96O		東壁トレンチ						8.7	8.3			
E-0789	96O		3面トレンチ5						4.3	5.3			
E-0790	96O	VIA8e	検出III						5.5	5.6			
E-0791	96O	VIA6e	SZ02南溝						4.7	6.4			
E-0792	96O	VIA5d	SZ02西北溝 コーナ						4.7	6.7			
E-0793	96O	VIA7d	SZ03北溝						4.7	5.5			
E-0794	96O		3面トレンチ3						4.4	5.5			
E-0795	96O	VIA4d	検出III						4.2	6.5			
E-0796	96O	VA20b	検出III						9.6	9.7			
E-0797	96O	VIA8e	検出II						4.4	4.7			
E-0798	96O	VIA7e	検出III										
E-0799	96O	VIA8d	検出III						4.0	7.8			
E-0806	96O	VIA6e	検出III						4.0	5.1			
E-0807	96O	VIA8d	検出III						5.2	5.2			

E-0808	96O	VIA6d	検出III						2.5	4.4			
E-0813	96O	VIA9e	SZ03南溝						3.0	4.9			
E-0814	96O	VIA3c	検出I						4.4	5.2			
E-0815	96O		検出I SD03より北部						4.5	6.0			
E-0816	96O	VA20b	検出II						4.7	4.0			
E-0817	96O	VIA7e	検出III						2.8	4.2			
E-0818	96O	VIA2c	SD03下層						4.5	4.8			
E-0819	96O	VIA4d	検出III						3.8	4.3			
E-0820	96O	VIA4d	SZ03主体部c						5.2	4.2			
E-0821	96O	VIA8e	検出II						6.9	8.7			
E-0822	96O	VIA7d	SZ03北溝						5.0	4.6			
E-0823	96O		SZ02周溝内南トンナ						3.9	3.9			
E-0824	96O	VIA4d	検出III						5.1	5.2			
E-0825	96O		東壁トンナ						5.5	5.9			
E-0826	96O		東壁トンナ						6.9	6.0			
E-0827	96O	VIA6d	東西トンナ						4.0	4.5			
E-0828	96O	VIA10f	SE02						4.5	6.0			
E-0829	96O	VIA6d	SZ02西溝						5.9	5.6			
E-0830	96O	VIA7e	検出III						5.0	5.5			
E-0831	96O	VIA9d	検出II						4.7	4.7			
E-0832	96O	VIA9d	検出III						5.2	6.0			
E-0833	96O	VIA4c	検出III						6.2	4.5			
E-0834	96O		3面トンナ4						7.5	5.5			
E-0835	96O	VIA6d	検出II SZ02						4.5	5.6			
E-0836	96O	VIA8d	SZ03西溝						2.3	3.3			
E-0837	96O	VIA8e	検出III						6.5	7.3			
E-0838	96O	VIA6e	検出III						6.2	8.2			
E-0840	96O	VIA15d	SZ02北溝						3.1	4.3			
E-0843	96O	VIA9f	NR01岸边堆積中層						5.8	4.7			
E-0844	96O	VIA7d	SZ03北溝						3.2	3.2			
E-0845	96O		検出III						2.9	3.2			
E-0846	96O	VIA8d	検出III						2.9	3.6			
E-0847	96O		SZ02周溝部表土剥ぎ埋土						4.0	3.6			
E-0848	96O	VIA5d	SZ02西北溝						3.2	2.6			
E-0849	96O		SZ02周溝						3.0	3.1			
E-0850	96O	VIA6d	検出III										
E-0851	96O		北壁トンナ						2.3	3.3			

E-0852	96O	VIA7e	SZ03北溝						4.4	2.6			
E-0853	96O	VIA8d	検出III						4.2	4.8			
E-0854	96O	VIA9d	検出III						3.2	2.6			
E-0855	96O	VIA4b	検出III						3.0	3.5			
E-0856	96O	VIA4c	SZ01主体部2a						2.3	3.1			
E-0857	96O	VIA7d	検出III						4.0	4.0			
E-0861	96O		3面トンナ						5.6	9.3			
E-0862	96O		北壁トンナ						3.5	6.3			
E-0863	96O		東壁トンナ						2.4	3.8			
E-0864	96O	VIA4c	検出III						3.4	3.2			
E-0865	96O		SZ04表土剥ぎ埋土						3.8	3.1			
E-0866	96O	VIA8d	検出II						4.8	6.1			
E-0867	96O	VIA7e	検出III						3.5	2.6			
E-0868	96O								4.5	4.4			
E-0869	96O	VIA8d							8.7	8.7			C-14
E-0870	96O	VIA7e	検出III						7.5	6.5			
E-0871	96O	VIA8d	検出III						3.3	5.1			
E-0872	96O	VIA7e	南北下層トンナ										
E-0873	96O		SZ02周溝内南トンナ										
E-0874	96O	VIA9e	検出III						3.7	3.7			
E-0875	96O	VIA6d	SK328						4.9	4.2			
E-0876	96O	VIA3c	検出III						4.3	3.3			
E-0877	96O	VIA7e	検出III						3.1	4.6			
E-0878	96O	VIA7e	検出III						3.9	2.9			
E-0879	96O		東壁トンナ										
E-0880	96O	VIA3c	検出III						2.5	3.4			
E-0881	96O	VIA4c	SZ01西溝										
E-0882	96O	VIA5d	SZ01南溝						3.9	5.1			
E-0883	96O	VIA5d	SZ02西北溝 コナ-						3.0	3.3			
E-0884	96O	VIA4c	検出III										
E-0885	96O		SZ01周溝						2.4	2.5			
E-0886	96O	VIA4c	検出III						3.9	3.1			
E-0887	96O		SZ04周溝部表土剥ぎ埋土						2.8	3.6			
E-0888	96O	VIA4c	検出III						7.5	7.7			
E-0889	96O		SZ03周溝部表土剥ぎ埋土						2.8	3.0			
E-0890	96O		東壁トンナ						5.4	4.3			
E-0891	96O	VIA6d	SZ02西溝						3.0	3.0			

E-0892	96O		SZ02周溝部表土剥ぎ埋土						4.0	2.5			
E-0893	96O	VIA6e	SD55						3.1	5.0			
E-0894	96O	VIA7d	SD60						4.2	5.9			
E-0896	96O	VIA7e							4.5	4.9			
E-0897	96O		SZ01周溝部表土剥ぎ埋土						4.8	4.2			
E-0901	96O	VIA9e	検出III						4.0	6.1			
E-0903	96O	VIA1b	検出III						4.5	4.3			
E-0905	96O	VIA3c	検出III						8.9	10.7			
E-0908	96O	VIA6d	東西トレンチ						2.9	4.0			
E-0909	96O	VIA6e	SZ02南溝						3.6	5.4			
E-0911	96P	VIJ13s	SD23						6.5	5.3			
E-0912	96P	VIJ13s	SD23						8.8	4.7			
E-0913	96P	VIJ13s	SD23						4.0	6.0			
E-0914	96P	VIJ13t	SD23						8.3	15.7			
E-0915	96P	VIJ13s	SD23						10.2	12.4			VIJ13t
E-0916	96P	VIJ13t	SD23						5.1	5.5			トレンチ
E-0917	96P	VIJ13s	SD23						4.0	5.8			
E-0918	96P	VIJ13t	SD23						4.0	5.4			
E-0919	96P	VIJ13s	SD23						3.1	3.4			
E-0920	96P	VIJ17t	SK88						6.6	8.7			
E-0921	96P	VIJ17t	SK88						4.8	6.7			
E-0922	96P	VIJ17a	SD17						6.2	7.4			
E-0923	96P	VIJ17a	SD17						5.6	7.0			
E-0924	96P	VIJ16a	SK95						3.6	5.4			
E-0925	96P	VIJ17t	SD27下層						3.6	3.2			
E-0926	96P	VIJ15t	SD19										
E-0927	96P	VIJ17a	SK85						5.3	7.3			
E-0928	96P	VIJ17a	SD28						6.1	5.4			
E-0929	96P	VIJ17a	SD26						3.7	4.3			
E-0930	96P	VIJ14t	掘り下げIII						3.7	3.6			
E-0931	96P	VIJ13s	SD23						7.0	8.4			VIJ16t・掘り下げIII
E-0936	95Ba5	VIJ9p	SD38						6.3	7.1			
E-0937	95Ba5	VIJ9p	SD38 SD33下層						7.7	4.7			

E-0942	95Ba5	VIJ9p	SD38						5.3	6.9			
E-0948	95Ba5	VIJ9p	SD38						2.7	3.7			
E-0949	95Ab4	VJ20k	SD65						3.4	8.6			
E-0951	95Ab4	VJ20o	検出IV						3.7	4.1			
E-0955	95Ba5	VIJ9p	SB03 土器1										
E-0956	95Ba5	VIJ8p	SB25上層						4.5	6.6			
E-0958	95Ba5	VIJ8p	検出V						5.2	4.6			
E-0960	95Ba5	VIJ13n	SD34						3.7	4.5			
E-0962	96J3	VIJ6n	SD37						7.0	5.7			
E-0965	96J	VIJ9o	SD10上層 SZ01						4.8	5.4			
E-0967	96J2	VIJ9n	SD10最下層						4.5	6.4			
E-0969	96K2	VJ13j	SD107						10.6	7.3			
E-0970	96K2	VJ14j	SD103						4.6	4.2			
E-0976	96J2	VIJ8o	サ` トンチ北						7.3	5.1			
E-0981	96O	VIA6e	検出III						3.7	5.0			
E-0982	96O	VIA4c	検出III						4.3	5.0			
E-0983	96O	VIA3c	検出III						3.4	6.7			
E-0988	96O		3面トンチ3						5.0	8.3			
E-0989	96O	VIA5d	SZ02北溝						2.6	3.6			
E-0993	96O	VIA5d	SZ02西北溝						5.0	4.1			
E-0997	96O		東壁トンチ						10.6	9.2			
E-1000	96O	VIA9d	検出III						3.0	4.2			