

登録No.	調査区	グリッド	遺構	長さ	幅	厚さ	重さ	備考
下呂石・原石								
95S-959	95Aa	VJ9i	SD02 下	53.2	47.5	27.5	114.5	石15
95S-960	95Aa	VJ9k	SD02	62.1	46.6	29.2	117.2	
95S-961	95Aa	VJ8j	SD56下層	54.6	35.4	21.4	56.5	石261
95S-962	95Aa	VJ13n	SK06	26.3	24.4	20.9	17.8	
95S-963	95Aa	VJ8h	西壁トレンチ	47.7	41	24.5	61.6	
95S-964	95Aa2	VJ17m	SD49(上層)	42.2	34.1	22.5	44.1	
95S-965	95Aa2	VJ17h	SD49上層	50.4	32.1	32.2	74.9	石219
95S-966	95Aa2	VJ17n	SD49(上層)	45.9	37.2	31.3	68.6	
95S-967	95Aa2	VJ17n	SD49(上層)	55.2	44.8	29.2	92.6	
95S-968	95Aa2	VJ18o	SD49下層 東壁トレンチ	50.5	27.4	20.8	47.8	
95S-969	95Aa2	VJ18o	SD49下層	66.3	44.8	26.3	100.1	石177
95S-970	95Aa2	VJ17n	SD49下層	47.2	40.9	34.8	89.1	石185
95S-971	95Aa2	VJ17m	SD49下層	47.4	32.4	24.5	49.3	石189
95S-972	95Aa2	VJ14l	SD50上層	39.7	30.9	26.9	41.5	石235
95S-973	95Aa2	VJ15m	SD50(下層)	42.3	35	22.9	45.5	石35
95S-974	95Aa2	VJ15m	SD50	52.1	31.5	33.3	65.8	
95S-975	95Aa2	VJ14m	SD52	46.7	38.6	19.8	40.5	石213
95S-976	95Aa2	VJ12l	SD54	30.3	29.9	26.4	32.8	石241
95S-977	95Aa2	VJ10k	検II	63	48.9	42.9	170.6	石273
95S-978	95Aa2	VJ10k		41.5	41.1	29.7	68.4	石91
95S-979	95Aa2	VJ17n		46.8	33.5	27.6	53.1	石器208
95S-980	95Ab	VJ20l	SD45	47.2	39.3	31.2	83.1	
95S-981	95Ab3	VIJ2n	SD61	55	34.7	27.4	58.4	
95S-982	95Ab3	VIJ2n	SD61	49.1	36	25	58.5	
95S-983	95Ab3	VIJ2l	SD63	38.4	35.8	24	45	
95S-984	95Ab3	VIJ3l	SD63	34.7	33.9	14.8	27.6	
95S-985	95Ab3	VIJ3n	SK101	34.6	24	21.7	26	
95S-986	95Ab3	VIJ1o	検III	66.1	40.3	36.5	127	
95S-987	95Ab3	VIJ1o	検III	39.3	29.3	16.5	28.3	
95S-988	95Ab3	VJ20k	検III	31.8	36.3	31.3	64.6	
95S-989	95Ab4	VIJ2n	SD65	41.4	35.4	32.6	62.6	
95S-990	95Ab4	VIJ2n	SD65	42.5	39.4	31.5	62.9	
95S-991	95Ab4	VIJ3o	SD65	41	37.1	22.8	43.1	
95S-992	95Ab4	VIJ3o	SD65	51	41.3	23.3	65.1	
95S-993	95Ab4	VIJ3o	SD65	48.6	33.2	22	45.6	
95S-994	95Ab4	VIJ3o	SD65	51.2	34.9	26.3	55.9	
95S-995	95Ab4	VIJ3o	SD65	46.6	45.2	30.8	81.8	
95S-996	95Ab4	VIJ4p	SD65	49.4	36.6	29.7	60.9	
95S-997	95Ab4	VIJ4p	SD65	53.7	37.5	31.5	78.4	
95S-998	95Ab4	VIJ4p	SD65	57.8	39.1	29.5	76.6	
95S-999	95Ab4	VIJ2n	SD65	58.9	42.3	32.3	94.8	
95S-1000	95Ab4	VIJ4p	SD65	47.2	42.3	38.4	86.2	
95S-1001	95Ab4	VJ20l	SD65	66.3	33.2	33	82.3	
95S-1002	95Ab4	VJ20l	SD65	45.5	35	26.7	52.2	
95S-1003	95Ab4	VIJ1m	SD65	41.7	38	24.8	48.2	
95S-1004	95Ab4	VIJ1m	SD65	53.3	49.3	33.6	101.7	
95S-1005	95Ab4	VIJ2n	SD65	29.6	27.7	20.1	22.8	
95S-1006	95Ab4	VIJ3o	SD65	42.1	37.5	22.5	51.2	
95S-1007	95Ab4	VIJ3o	SD65	73.3	40.3	34.1	143.8	
95S-1008	95Ab4	VIJ2n	SD65上層	42.3	42.2	25.6	61	
95S-1009	95Ab4	VIJ3n	SD65上層	62.5	46.9	42.6	149.3	
95S-1010	95Ab4	VIJ1m	SD65上層	35.7	28.8	23	27.9	

95S-1011	95Ab4	VIJ4o	SD65上層	64.9	53.3	43.9	177	
95S-1012	95Ab4	VIJ2n	SD65上層	47.6	30.3	22.9	40.2	
95S-1013	95Ab4	VIJ3n	SD65上層	36.3	35.7	30.6	46.2	
95S-1014	95Ab4	VIJ4p	SD65下層	49.8	39.2	24.7	62.3	
95S-1015	95Ab4	VIJ5p	SD65下層	48.9	41.6	31	77.8	
95S-1016	95Ab4	VIJ5p	SD65下層	50.8	36.4	32.8	73.6	
95S-1017	95Ab4	VJ201	SD65(下層)	52.5	30.8	31.6	67.9	
95S-1018	95Ab4	VIJ1m	SD65下層	44.7	42	27.5	66	
95S-1019	95Ab4	VJ201	SD65下層	43.5	35.3	22.7	44.5	
95S-1020	95Ab4	VJ201	SD65下層	46.8	36.3	30	60.8	
95S-1021	95Ab4	VIJ3n	SD65下層	41.3	37.1	25.1	47.4	
95S-1022	95Ab4	VIJ1m	SD65下層	75	38.1	30.4	128.4	
95S-1023	95Ab4	VIJ4p	SD65最下層	40.1	35.6	29.1	52.4	
95S-1024	95Ab4	VJ201	SD68	65.9	62.9	42.8	205.2	
95S-1025	95Ab4	VJ201	SD68	44.8	36.8	31.6	68.6	
95S-1026	95Ab4	VIJ51	SD69	33.2	26.9	25.3	28.7	
95S-1027	95Ab4	VIJ4m	SD69	57.5	37.8	27.5	78.1	
95S-1028	95Ab4	VIJ5n	SD71	40.5	33.2	32.2	59.3	
95S-1029	95Ab4	VIJ4m	SK188	43.1	37.8	23.7	58.4	
95S-1030	95Ab4	VIJ4n	SK192	49	29.2	26.4	48.5	
95S-1031	95Ab4	VJ20n	SB09	45.4	36.5	27	56.9	
95S-1032	95Ab4	VIJ4o	SX09	63.1	44.5	37	128.4	
95S-1033	95Ab4	VIJ4o	SX09	47.3	29.6	35.8	65.8	
95S-1034	95Ab4	VIJ3o	検IV	40.1	35.2	26.1	45.4	
95S-1035	95Ab4	VIJ4m	検IV	49.5	34.9	20.6	53.1	
95S-1036	95Ab4	VIJ2m	検IV	67.5	51.7	35.5	137.5	
95S-1037	95Ab4	VIJ2m	検IV	34.2	21.8	15.1	13.8	
95S-1038	95Ab4	VIJ4n	検IV	56.1	43.2	33.5	102.2	
95S-1039	95Ba	VIJ6q	SD24	47.9	34.9	30.7	59.3	
95S-1040	95Ba		検I	55.1	30.6	25.4	58.6	
95S-1041	95Ba	VIJ10q	検V	36.4	30.7	19.7	29.5	
95S-1042	95Ba	VIJ7q	東壁トレンチ	53.8	20.4	23.7	51	
95S-1043	95Ba	VIJ9p	東西ベルト(ベルコン下)	49.7	45.7	45.8	137.7	
95S-1044	95Ba	VIJ9p	東西ベルト(ベルコン下)	64	43.7	36.1	137.9	
95S-1045	95Ba2	VIJ6o	西壁トレンチ	43.5	40	24.5	52.9	
95S-1046	95Ba4	VIJ12r	SK89	53.2	30.8	25.1	59.3	
95S-1047	95Ba4	VIJ6p	検IV	33.7	26.8	24	25.4	石器955
95S-1048	95Ba4	VIJ7p	検IV	58.3	34.6	24.5	63.7	
95S-1049	95Ba4	VIJ10q	検IV	42.9	24.7	31.3	40.8	石器710
95S-1050	95Ba4	VIJ10q	検IV	48	43.4	33.8	79	石器752
95S-1051	95Ba5	VIJ6p	SD23	46.2	25.3	28.5	45	石器2686
95S-1052	95Ba5	VIJ6p	SD23	49.2	35.9	31.5	63.2	
95S-1053	95Ba5	VIJ9p	SD25上層	43.7	34.2	27.7	56.4	
95S-1054	95Ba5	VIJ10p	SD25(下層)	37.6	28.8	19.1	27.3	
95S-1055	95Ba5	VIJ12q	SD28(SD25?)	40	36.9	23.2	40.4	
95S-1056	95Ba5	VIJ12r	SD29	54.8	36.5	32.6	81.9	
95S-1057	95Ba5	VIJ12r	SD29	57.9	40	25.6	74.5	
95S-1058	95Ba5	VIJ12r	SD29	45	38.3	23.3	49.3	
95S-1059	95Ba5	VIJ12p	SD31	58.2	43.8	23.6	80.4	
95S-1060	95Ba5	VIJ10q	SD33	38.7	28.8	32.8	44.5	
95S-1061	95Ba5	VIJ10q	SD33	34.1	25.6	19.4	21.3	
95S-1062	95Ba5	VIJ9q	SD33上層	50.7	33.9	37.5	73.9	
95S-1063	95Ba5	VIJ10q	SD33上層	38.6	30.2	21.1	30.7	
95S-1064	95Ba5	VIJ10p	SD33上層	36.7	30	21.9	25.8	

95S-1065	95Ba5	VIJ10q	SD35	49.3	47.4	33.5	93.6	
95S-1066	95Ba5	VIJ10r	SD35	53.4	38.9	31.5	80.6	
95S-1067	95Ba5	VIJ7p	SD36	38.3	31.5	29.3	49.5	
95S-1068	95Ba5	VIJ7p	SD37	66.8	49.9	55.7	233.9	石175
95S-1069	95Ba5	VIJ9p	SD38	40	22.6	23.2	29.5	
95S-1070	95Ba5	VIJ8p	SK88	61.8	33.6	23.9	63.4	石器2949
95S-1071	95Ba5	VIJ7p	SK90	58.7	47	32.5	116.8	石191
95S-1072	95Ba5	VIJ7p	SK94	37.2	36.9	23.6	39.5	
95S-1073	95Ba5	VIJ10q	検V	59	32.9	26.5	70.8	石54
95S-1074	95Ba5	VIJ7p	検V	53.3	38.6	34.2	79.7	石67
95S-1075	95Ba5	VIJ7p	検V	54.7	38.9	29.5	83.8	石器104
95S-1076	95Ba5	VIJ7p	検V	70.2	44	38.2	152.4	石113
95S-1120	95Ba5	VIJ7p	SB02	45.7	37	33.6	83.1	石器1143
95S-1121	95Ba5	VIJ7p	SB02	45.2	37.6	22.6	53.2	石器1181
95S-1122	95Ba5	VIJ6p	SB02	44.7	34.6	20	41.9	
95S-1123	95Ba5	VIJ6p	SB02	48.8	41.8	39.4	101.7	
95S-1124	95Ba5	VIJ9q	SB05	37.8	42.9	23	47.6	石20
下呂石・石核								
95S-1138	95Ba5	VIJ6p	SB02	44.8	38.3	17.3	31.1	石器1295
95S-1139	95Ba5	VIJ6p	SB02	38.6	31.4	22.9	30.4	石器1667
95S-1140	95Ba5	VIJ6p	SB02	53.2	35.4	25.3	41.4	石器3218
95S-1141	95Ba5	VIJ8q	SB04	52.6	48.8	45.5	103.1	石器1906
95S-1142	95Ba5	VIJ9q	SB05	60.3	43.7	25.1	49.9	石器1547
95S-1143	95Ba5	VIJ10q	SB06	64.9	48.6	35.3	106.2	石器1974

登録No.	調査区	グリッド	遺構	長さ	幅	厚さ	重さ	備考
下呂石・原石								
96S-694	IIH96O		2面表土ハギ 埋土、SD0 3部分	40.5	29.2	22.3	26.3	
96S-695	IIH96O		2面表土ハギ 埋土、SD0 3部分	40.7	42.8	23.9	57.4	
96S-696	IIH96O	VIA8e	SD54	87.7	48.7	45.8	248.1	
96S-697	IIH96O	VIA6d	SD55	50.4	35.5	28.1	60.9	
96S-698	IIH96O	VIA3b	SD55上層	42.7	38.5	27.3	53.2	
96S-699	IIH96O	VIA3b	SD55下層	72.3	49.2	38.6	169.7	
96S-700	IIH96O	IVA5d	SK313下層	53.6	41.9	28.3	73.8	
96S-701	IIH96O	VIA1c	SK317上層	50.4	41.1	31.8	88.3	
96S-702	IIH96O	VIA1c	SK317下層	52.3	51.1	31.2	108.6	
96S-703	IIH96O	VIA3c	SK318	48.1	29.5	26	46.6	
96S-704	IIH96O	VIA6d	SK328	52.5	46	35.8	113.9	
96S-705	IIH96O	VIA3c	SK332	60.8	55.3	33.5	141.4	
96S-706	IIH96O	VIA7d	SK340	50	45.5	33	92.3	
96S-707	IIH96O	VIA4c	SK350 炭化物	48.6	45.4	32.9	99.2	
96S-708	IIH96O	VIA7d	SK357	48.8	34.7	31.1	71.9	
96S-709	IIH96O	VIA9d	SE01	47.1	28.9	26.1	48.8	
96S-710	IIH96O	VIA4c	SB02	56.3	36.5	35	91.2	
96S-711	IIH96O		SZ02 周溝内南トレンチ	40.8	34.4	23.7	40.2	
96S-712	IIH96O	VIA6d エ	SZ02 南溝	42.5	38.7	36.6	75.3	
96S-713	IIH96O	VIA8d	SX03	69.8	53.2	49.9	205	
96S-714	IIH96O	VIA1b	SX04上層	46.7	32	30.3	75.4	
96S-715	IIH96O	VIA9f	NR01	46.3	45.5	25.9	74.7	
96S-716	IIH96O	VIA1c	検II	38.8	32.2	25.1	42.1	
96S-717	IIH96O	IVA3c	検III	63.5	41.8	32.1	118.3	
96S-718	IIH96O	VIA4c	検III	48.7	42.3	35.8	83.9	
96S-719	IIH96O		東壁トレンチ	35.5	33.5	21.8	38.4	
96S-720	IIH96O		西壁遺構 セクション ₁ 8, 15,17,18,19,2	58.9	41.6	36.1	112.5	
96S-721	IIH96O		西壁メインセクション ₁ 1	42.5	34.4	26.5	54.9	
96S-722	IIH96O	VIA7e ア		44.4	39	28.2	62.7	
96S-723	IIH96O	VIA3d	掘り下げI	43.1	26.3	26.1	36.8	
96S-724	IIH96O	IVA3c	攪乱	43.9	36.5	29.4	59.7	
96S-725	IIH96J	VIJ9m	SD10下層(SZ01)	58.7	44.1	29.2	103.7	
96S-726	IIH96J	VIJ8n	SD10下層(SZ01)	54.8	40.3	28.6	77.2	
96S-727	IIH96J	VIJ8n	SD17	37.3	33.9	17.1	30.6	
96S-728	IIH96J	VIJ10n	検II	46.1	39	26.1	67.1	
96S-729	IIH96J2	VIJ9n	SD10下層	51.8	41.2	31	82.9	
96S-730	IIH96J2	VIJ8m	SD10下層	47.4	41.3	34.8	81.5	
96S-731	IIH96J2	VIJ8n	SD18-A	45.4	36.6	28.2	62.6	
96S-732	IIH96J2	VIJ9o	SD30	50.1	44.5	28.4	72.4	
96S-733	IIH96J2	VIJ9o	SD30	51.3	32.3	21	38.2	
96S-734	IIH96J2	VIJ8m	SD33	54.9	35.9	35.5	87.1	
96S-735	IIH96J2	VIJ8m	検II	44.6	40.2	39.1	90.4	
96S-736	IIH96J2	VIJ8m	検II	61.8	46.3	45.2	170.5	
96S-737	IIH96J2	VIJ8m	検II	55.4	35.5	31.1	68.5	
96S-738	IIH96J3	VIJ6n	SD34	69.9	53.6	40.7	188.6	
96S-739	IIH96J3	VIJ8n	SD34下層	45.6	31.3	32.1	61.2	
96S-740	IIH96J3	VIJ7o	SD36	68.1	41.3	24.9	99.7	
96S-741	IIH96J3	VIJ8o	SD36	51.2	34	25.6	69.2	

96S-742	IIH96J3	VIJ8o	SD36	35.7	24.7	26.7	27.4	
96S-743	IIH96J3	VIJ6n	SD37	47.7	45.5	40.9	110.7	
96S-744	IIH96J3	VIJ6m	SD42 4	47	36.8	31.2	74.6	
96S-745	IIH96J3	VIJ8m	SD43	45.3	30.2	27.2	48.3	
96S-746	IIH96J3	VIJ8m	SK60	59	32.3	25.1	59.9	
96S-747	IIH96J3	VIJ8m	SK66	53.2	40.8	37.7	96.8	
96S-748	IIH96J3	VIJ6o	SB09	56.2	39.4	40.6	115.5	
96S-749	IIH96J3	VIJ10o	SB11下層(SD30)	61.2	54.3	31.9	153.7	
96S-750	IIH96J3	VIJ7m	SB13	48.2	39.3	24.9	61.1	
96S-751	IIH96J3	VIJ8m	SB14	48.9	43.8	24.6	65.4	
96S-752	IIH96J3	VIJ8m	SB14	49.7	48.8	30.7	86.4	
96S-753	IIH96J3	VIJ8m	検III	51.1	35.9	29.3	66.9	
96S-754	IIH96J3	VIJ8m	検III	46.9	38.7	28.8	80.7	
96S-755	IIH96J3	VIJ7n	検III	62.1	39.4	29.4	95.8	
96S-756	IIH96K2	VJ16j	SD104	53.5	43.1	23.9	83.6	
96S-757	IIH96K2	VJ16j	SD104下層	53.9	40.3	34.8	97.2	
96S-758	IIH96K2	VJ16j	SD104下層	37.7	33.7	26.8	45.4	
96S-759	IIH96K2	VJ16j	SD104下層	53.2	42	32.2	95.2	
96S-760	IIH96K2	VJ16j	SD104下層	58.3	32.3	21.6	55.1	
96S-761	IIH96K2	VJ16l	SD104下層	60.9	38	24.7	69.7	
96S-762	IIH96K2	VJ16k	SD104下層	58	52.6	41	150.5	
96S-763	IIH96K2	VJ13i	SD107	39.5	36	19.6	46.6	
96S-764	IIH96K2	VJ13i	SD107	45.3	38.8	24.7	65.1	
96S-765	IIH96K2	VJ13i	SD107	64.8	35.4	24.8	79.4	
96S-766	IIH96K2	VJ18k	SB101A-1	44.6	31.1	24.7	51.4	
96S-767	IIH96K2	VJ17k	検I	50.5	39.8	39.6	123.3	
96S-768	IIH96K2	VJ16j	検I	37.1	27.3	35.4	45.4	
96S-769	IIH96K2		表土ハギ	59.5	39.7	34.6	112.1	
96S-770	IIH96P	VIA17a	SD17	41	34.7	16.3	30.5	
96S-771	IIH96P	VIJ16t	SD18	37.2	30.4	21.2	28.2	
96S-772	IIH96P	VIJ14t	SD22	80.2	48.6	33.3	165.6	
96S-773	IIH96P	VIJ14t	SD22	44.4	28.1	22.9	40	
96S-774	IIH96P	VIJ14t	SD22	48.2	37.7	23.1	57.9	
96S-775	IIH96P	VIJ13s	SD23	42.5	41	38.2	97	
96S-776	IIH96P	VIJ13s	SD23	64.8	35.4	21.5	60	
96S-777	IIH96P	VIJ15t	SK103	57.5	39	29.6	72.9	
96S-778	IIH96P	VIA17a	掘り下げIII	38.2	34.2	20	35.6	
96S-779	IIH96P	VIJ14t	掘り下げIII	39.1	38.7	31.6	59.5	
96S-818	96O	VIA8e	SD54	24.7	21.2	18.6	11.9	
96S-819	96O	VIA8d	SK358	65.5	36.8	22.3	67.9	
下呂石・石核								
96S-683	96O	VIA2b	SD03	44	29.5	11	14.1	
96S-684	96O	VIA5d	SD55上層	28.2	21.5	10.5	7.7	
96S-685	96O	VIA5c	SD55上層	41.5	29.4	12.2	13.4	
96S-686	96O	VIA5c	SD55上層	44.1	35.5	18	29.1	
96S-687	96O	VIA5d	SD55中層	40.8	27.4	12	15.7	
96S-688	96O	VIA4c	SD55中層	46.9	32.1	14.5	24.3	
96S-689	96O	VIA4c	SK350 北部上層	36.5	29.1	10	12.2	
96S-690	96O	VIA4c ウ	SZ01 西溝	41.9	31.7	8.1	13.7	
96S-691	96O	VIA7e	検III	60.1	50.1	23.7	67.3	

9 6 S - 6 9 2	9 6 O	VIA 6 e	掘り下げI	26	25.7	11.5	7.8
9 6 S - 6 9 3	9 6 O		東壁トレンチ	51.7	48.4	20.7	52
9 6 S - 8 2 0	9 6 O	VIA 7 e	S B 0 4	42.3	41.5	22.2	46.7
9 6 S - 8 2 1	9 6 O	VIA 2 c	S D 0 3 下層	47.2	29	17	29.3
9 6 S - 8 2 2	9 6 O	VIA 2 c	S D 0 3 下層	43.9	37.3	24.4	37.6
9 6 S - 8 2 3	9 6 O	VIA 2 b	S D 0 3 集石部分	42.6	25.9	25.4	40.9
9 6 S - 8 2 4	9 6 O	VIA 2 c	S D 0 3	35.3	30.7	25.5	42.9
9 6 S - 8 2 5	9 6 O	VIA 2 c	S D 0 3	40.3	38.8	31.6	65.9
9 6 S - 8 2 6	9 6 O	VIA 1 b	S D 0 5	44.5	43.1	19.5	34.3
9 6 S - 8 2 7	9 6 O	VIA 1 0 e	S D 5 3 下層 環濠	35.5	22	17.5	16.5
9 6 S - 8 2 8	9 6 O	VIA 5 c	S D 5 5 上層	58.6	35.4	28.8	73.1
9 6 S - 8 2 9	9 6 O	VIA 5 d	S D 5 5 上層	51.4	44.7	26.9	74
9 6 S - 8 3 0	9 6 O	VIA 5 d	S D 5 5 上層	53.7	45.7	31.2	84.9
9 6 S - 8 3 1	9 6 O	VIA 5 d	S D 5 5 上層	40.3	37.8	24	42.7
9 6 S - 8 3 2	9 6 O	VIA 5 c	S D 5 5 中層	62	37.4	25.6	56.8
9 6 S - 8 3 3	9 6 O	VIA 4 c	S D 5 5 中層	48.2	46.1	26	52
9 6 S - 8 3 4	9 6 O	VIA 6 d、e	S D 5 5	39.1	27.2	21.2	29.4
9 6 S - 8 3 5	9 6 O	VIA 4 c	S D 5 5 中層	55.5	27.3	22	39.8
9 6 S - 8 3 6	9 6 O	VIA 4 c	S D 5 5 中層	43.9	32.4	29.7	49.3
9 6 S - 8 3 7	9 6 O	VIA 4 c	S D 5 5 中層	94.5	52.9	45	248.6
9 6 S - 8 3 8	9 6 O	VIA 4 c	S D 5 5 中層	40.4	30.1	23.5	37
9 6 S - 8 3 9	9 6 O	VIA 4 c	S D 5 5 中層	50.5	32.9	26.2	59.4
9 6 S - 8 4 0	9 6 O	VIA 6 d	S D 5 5	59.6	33.3	19.9	44.5
9 6 S - 8 4 1	9 6 O	VIA 3 b	S D 5 5 下層	48.4	34.3	28.2	63.6
9 6 S - 8 4 2	9 6 O	VIA 3 b	S D 5 5 下層	42.3	31.2	27.5	36.3
9 6 S - 8 4 3	9 6 O	VIA 3 b	S D 5 5 下層	54.5	45.1	36.1	89.2
9 6 S - 8 4 4	9 6 O	VIA 3 b	S D 5 5 下層	42.7	38.4	38.3	76.9
9 6 S - 8 4 5	9 6 O	VIA 5 c	S D 5 6	47.1	27	26.8	42
9 6 S - 8 4 6	9 6 O	VIA 9 d	S E 0 1	51.3	45	17.5	38.9
9 6 S - 8 4 7	9 6 O	VIA 2 0 b	S K 2 9 4	54.9	31.7	20	40.1
9 6 S - 8 4 8	9 6 O	VIA 2 b	S K 3 0 7 下層	58.4	38.1	33.1	101.4
9 6 S - 8 4 9	9 6 O	VIA 6 d	S K 3 2 8	54.6	40.3	26.5	70.3
9 6 S - 8 5 0	9 6 O	VIA 6 d	S K 3 2 8	53.4	45.1	22	58.1
9 6 S - 8 5 1	9 6 O	VIA 6 e	S K 3 2 8	68.2	42.8	42.5	168.2
9 6 S - 8 5 2	9 6 O	VIA 4 d	S K 3 2 9	56.2	38.1	20.8	44.8
9 6 S - 8 5 3	9 6 O	VIA 3 c	S K 3 4 4	58.8	31.9	25	60.9
9 6 S - 8 5 4	9 6 O	VIA 3 c	S K 3 5 0 下層	34	30.3	15.7	14.9
9 6 S - 8 5 5	9 6 O	VIA 3 c	S K 3 5 0	56.5	49.5	23.1	69.4
9 6 S - 8 5 6	9 6 O	VIA 7 e	S K 3 5 5	59.4	44.3	25.7	73
9 6 S - 8 5 7	9 6 O	VIA 7 e	S K 3 7 2 上層	56.3	31.8	34.2	78.9
9 6 S - 8 5 8	9 6 O	VIA 3 b	S K 3 7 4	40.8	29.3	21.8	39.2
9 6 S - 8 5 9	9 6 O	VIA 6 d	S K 3 7 4 上層 (?)	52.3	41.6	25.5	61.7
9 6 S - 8 6 0	9 6 O	VIA 6 d	S K 3 7 4 上層 (?)	58.5	48.2	24.5	72.5
9 6 S - 8 6 1	9 6 O	VIA 6 d	S K 3 7 4 下層	49.2	37.3	23.5	47.9
9 6 S - 8 6 2	9 6 O	VIA 6 d	S K 3 7 4	50.8	44.9	32.8	87
9 6 S - 8 6 3	9 6 O		東壁、 S K 3 7 5	56.7	54.3	43.4	167
9 6 S - 8 6 4	9 6 O		東壁、 S K 3 7 5	59.3	38.2	24.3	56.1
9 6 S - 8 6 5	9 6 O	VIA 4 c ウ	S Z 0 1 西溝	57.4	34	18.1	33.2
9 6 S - 8 6 6	9 6 O	VIA 4 c ア	S Z 0 1 西溝	60.3	34.6	33.9	71.9
9 6 S - 8 6 7	9 6 O	VIA 6 d	S Z 0 2 南溝	50.8	37.8	26.3	63.9

9 6 S - 8 6 8	9 6 O		S Z 0 2 周溝部、表土ハギ 埋土	66.2	51.6	37	145.3	
9 6 S - 8 6 9	9 6 O		S Z 0 2 周溝部、表土ハギ 埋土	38.5	34.2	33	55.3	
9 6 S - 8 7 0	9 6 O	VIA 6 d	S Z 0 2 西溝	40.4	36.7	26.5	63.2	
9 6 S - 8 7 1	9 6 O	VIA 6 d	S Z 0 2 南溝	44.1	40.6	35.3	79.1	
9 6 S - 8 7 2	9 6 O	VIA 7 d エ	S Z 0 3 北溝	37.7	37.4	22.7	33.4	
9 6 S - 8 7 3	9 6 O		S Z 0 3 周溝部、表土ハギ 埋土	63.8	36.6	34.4	111.4	
9 6 S - 8 7 4	9 6 O		S Z 0 3 周溝部、表土ハギ 埋土	50.2	38	22.5	55.6	
9 6 S - 8 7 5	9 6 O		S Z 0 4 部表土ハギ 埋土	63.9	35.9	25.9	59.9	
9 6 S - 8 7 6	9 6 O	VIA 4 c	掘り下げI	44.3	38.3	31.4	65.7	
9 6 S - 8 7 7	9 6 O	VIA 1 4 g	掘り下げI	35.1	33.9	25.2	43.4	
9 6 S - 8 7 8	9 6 O	VA 2 0 b	検II	41.1	36.8	19.5	29	
9 6 S - 8 7 9	9 6 O		表土ハギ (2 面)	59.9	49.9	31.5	127.5	
9 6 S - 8 8 0	9 6 O		表土ハギ 3 面 埋土	64.6	46.8	32	97.4	
9 6 S - 8 8 1	9 6 O	IVA 3 c	検III	55.6	44.4	15.4	52.8	
9 6 S - 8 8 2	9 6 O	IVA 4 c	検III	64	46.6	29.7	77.7	
9 6 S - 8 8 3	9 6 O	IVA 3 c	検III	46.7	33.6	33.2	42.1	
9 6 S - 8 8 4	9 6 O	IVA 6 d	検III	40.3	27.2	21.4	31	
9 6 S - 8 8 5	9 6 O	IVA 3 c	検III	58	27.5	27.2	46.5	
9 6 S - 8 8 6	9 6 O	IVA 6 e	検III	53.4	43.9	29.4	88.9	
9 6 S - 8 8 7	9 6 O	IVA 3 c	検III	62.6	39.6	33.9	76.8	
9 6 S - 8 8 8	9 6 O	VIA 3 c	検III	64.1	36.8	29.8	66	
9 6 S - 8 8 9	9 6 O	VIA 8 e	検III	81.6	44.9	43.5	165.5	
9 6 S - 8 9 0	9 6 O	VIA 7 e	検III	42	41.2	25.8	60.2	
9 6 S - 8 9 1	9 6 O	VIA 9 e	検III	46.6	42.1	28.6	49	
9 6 S - 8 9 2	9 6 O	VIA 7 e	検III	48.7	40	28.2	62.5	
9 6 S - 8 9 3	9 6 O	VIA 5 d	検III	56	40.9	24.2	54.9	
9 6 S - 8 9 4	9 6 O		北壁トレンチ	105.2	71	49.5	390	
9 6 S - 8 9 5	9 6 O	VIA 6 d	東西トレンチ	75.4	64.4	29.1	157	
9 6 S - 8 9 6	9 6 O	VIA 6 d	東西トレンチ	86.5	69.9	40.5	221.3	
9 6 S - 8 9 7	9 6 O		3 面トレンチ	58.9	47.9	18.1	46.9	
9 6 S - 8 9 8	9 6 O		3 面トレンチ 3	58.6	57.8	30.9	115.1	
9 6 S - 8 9 9	9 6 O		3 面トレンチ 4	43.4	33.5	19.1	26.4	
9 6 S - 9 0 0	9 6 O		西壁遺構 セクションNo. 8 , 1 5 , 1 7 , 1 8 , 1 9 , 2	59.3	39	35.8	76.2	
9 6 S - 9 0 1	9 6 O		西壁セクションNo. 1 ~ 4 (ヘ ビ塚周溝の上の層)	56.8	40.7	24.1	57.9	
9 6 S - 9 0 2	9 6 O		セクション 5、4 4 , 4 6	36.7	34.7	22.7	21.2	
9 6 S - 9 0 3	9 6 O	VIA 7 e ア		55.2	33.3	21.2	45.8	
9 6 S - 9 0 4	9 6 O	VIA 5 d ウ		57.9	41.1	35.2	93.3	
9 6 S - 9 0 5	9 6 O	VIA 8 d ア		48.2	32	29.7	54.8	