

## ANNEX I

### AREA 01

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
26/06/16	09.00	10.05	23/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A1</b>	<b>C01</b>	9.26	MEDIA 106m	10.01
TOTAL PHOTO TAKEN: 8				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A1_C01_IMG	1	view	
A1_C01_IMG	2		
A1_C01_IMG	3	square area	
A1_C01_IMG	4		
A1_C01_IMG	5	view	
A1_C01_IMG	6		
A1_C01_IMG	7	square area	
A1_C01_IMG	8		

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
26/06/16	10.06	11.20	24/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A1</b>	<b>D01</b>	10.23	107,5m	11.12
TOTAL PHOTO TAKEN: 21				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A1_D01_IMG	1	view	
A1_D01_IMG	2		
A1_D01_IMG	3		
A1_D01_IMG	4		
A1_D01_IMG	5	square area	

A1_D01_IMG	6	square area	
A1_D01_IMG	7	square area	
A1_D01_IMG	8		
A1_D01_IMG	9		
A1_D01_IMG	10	view	
A1_D01_IMG	11		
A1_D01_IMG	12		
A1_D01_IMG	13		
A1_D01_IMG	14	square area	
A1_D01_IMG	15		
A1_D01_IMG	16	square area	
A1_D01_IMG	17		
A1_D01_IMG	18		
A1_D01_IMG	19		
A1_D01_IMG	20	square area	
A1_D01_IMG	21		

## AREA 02

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
25/06/16	13.00	14.55	15/ Saul e Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A2</b>	<b>C01</b>	13.44	102m	14.40
TOTAL PHOTO TAKEN: 22				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A2_C01_IMG	1	view	diameter <1m
A2_C01_IMG	2	view	
A2_C01_IMG	3	top	
A2_C01_IMG	4	top	
A2_C01_IMG	5	top	
A2_C01_IMG	6	view	
A2_C01_IMG	7	top	
A2_C01_IMG	8	detail	
A2_C01_IMG	9	detail	
A2_C01_IMG	10	view	
A2_C01_IMG	11	square area	
A2_C01_IMG	12	square area	

A2_C01_IMG	13	square area	
A2_C01_IMG	14	detail	
A2_C01_IMG	15	view	
A2_C01_IMG	16	square area	
A2_C01_IMG	17	square area	
A2_C01_IMG	18	detail	
A2_C01_IMG	19	view	
A2_C01_IMG	20	square area	
A2_C01_IMG	21	square area	
A2_C01_IMG	22	square area	
A2_C01_IMG	0	blank	reference end

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
25/06/16	14.40	15.40	16/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A2</b>	<b>N02</b>	14.55	CA 100m	15.37
TOTAL PHOTO TAKEN: 24				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A2_N02_IMG	1	view	
A2_N02_IMG	2	square area	
A2_N02_IMG	3	square area	
A2_N02_IMG	4	square area	
A2_N02_IMG	5	detail	
A2_N02_IMG	6	view	
A2_N02_IMG	7	top	
A2_N02_IMG	8	square area	
A2_N02_IMG	9	square area	
A2_N02_IMG	10	view	
A2_N02_IMG	11	square area	
A2_N02_IMG	12	square area	
A2_N02_IMG	13	square area	
A2_N02_IMG	14	view	
A2_N02_IMG	15	square area	
A2_N02_IMG	16	square area	
A2_N02_IMG	17	top	
A2_N02_IMG	18	view	diameter <1m

A2_N02_IMG	19	view	
A2_N02_IMG	20	square area	
A2_N02_IMG	21	square area	
A2_N02_IMG	22	square area	
A2_N02_IMG	23		
A2_N02_IMG	24	view	

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
25/06/16	16.10	17.05	18/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A2</b>	<b>N03</b>	16.17	CA100m	16.54
TOTAL PHOTO TAKEN: 13				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A2_N03_IMG	1	view	
A2_N03_IMG	2	top	
A2_N03_IMG	3	square area	
A2_N03_IMG	4	square area	
A2_N03_IMG	5	square area	
A2_N03_IMG	6	view	
A2_N03_IMG	7	square area	
A2_N03_IMG	8	square area	
A2_N03_IMG	9	detail	
A2_N03_IMG	10	view	outside the transept
A2_N03_IMG	11	square area	
A2_N03_IMG	12	square area	
A2_N03_IMG	13	square area	

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
25/06/16	15.40	16.00	17/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A2</b>	<b>D01</b>	15.52	CA100m	15.38
TOTAL PHOTO TAKEN: 05				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A2_D01_IMG	1	view	
A2_D01_IMG	2	square area	
A2_D01_IMG	3	square area	
A2_D01_IMG	4	square area	
A2_D01_IMG	5	detail	

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
25/06/16	18.29	19.45	19/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A2</b>	<b>S04</b>	18.33	100-102m	19.34
TOTAL PHOTO TAKEN: 31				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A2_S04_IMG	1	view	
A2_S04_IMG	2	top	
A2_S04_IMG	3	square area	
A2_S04_IMG	4	square area	
A2_S04_IMG	5	square area	
A2_S04_IMG	6	square area	
A2_S04_IMG	7	detail	
A2_S04_IMG	8	detail	
A2_S04_IMG	9	square area	

A2_S04_IMG	10	square area	
A2_S04_IMG	11	detail	
A2_S04_IMG	12	view	
A2_S04_IMG	13	detail	
A2_S04_IMG	14	square area	
A2_S04_IMG	15	square area	
A2_S04_IMG	16	square area	
A2_S04_IMG	17	square area	
A2_S04_IMG	18	detail	
A2_S04_IMG	19	detail	
A2_S04_IMG	20	square area	
A2_S04_IMG	21	view	
A2_S04_IMG	22	square area	
A2_S04_IMG	23	square area	
A2_S04_IMG	24	square area	
A2_S04_IMG	25	detail	
A2_S04_IMG	26	view	diameter <1m
A2_S04_IMG	27	view	
A2_S04_IMG	28	square area	
A2_S04_IMG	29	top	
A2_S04_IMG	30	square area	
A2_S04_IMG	31	detail	

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
26/06/16	06.40	8.52	22/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A2</b>	<b>S05</b>	6.53	50-102.2m	8.17
TOTAL PHOTO TAKEN: 26				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A2_S05_IMG	1	view	
A2_S05_IMG	2		
A2_S05_IMG	3	square area	
A2_S05_IMG	4	square area	
A2_S05_IMG	5	square area	
A2_S05_IMG	6		
A2_S05_IMG	7		

A2_S05_IMG	8		
A2_S05_IMG	9	view	
A2_S05_IMG	10		
A2_S05_IMG	11	square area	
A2_S05_IMG	12	square area	
A2_S05_IMG	13	square area	
A2_S05_IMG	14		
A2_S05_IMG	15	view	
A2_S05_IMG	16	view	
A2_S05_IMG	17	square area	
A2_S05_IMG	18		
A2_S05_IMG	19	view	
A2_S05_IMG	20	square area	
A2_S05_IMG	21	square area	
A2_S05_IMG	22		
A2_S05_IMG	23	view	
A2_S05_IMG	24		
A2_S05_IMG	25	square area	
A2_S05_IMG	26	view	

### AREA 03

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
25/06/16	7.00	8.50	10/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A3</b>	<b>C01</b>	07.13	100m	8.42
TOTAL PHOTO TAKEN: 13				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A3_C01_IMG	1		
A3_C01_IMG	2		
A3_C01_IMG	3	view	
A3_C01_IMG	4	top	
A3_C01_IMG	5		
A3_C01_IMG	6	square area	
A3_C01_IMG	7		diameter <1m
A3_C01_IMG	8		diameter <1m

A3_C01_IMG	9	blank	end line - restart
A3_C01_IMG	10	view	diameter <1m
A3_C01_IMG	11	view	diameter <1m
A3_C01_IMG	12	view	diameter <1m
A3_C01_IMG	13	view	diameter <1m

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
25/06/16	11.00	11.40	13/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A3</b>	<b>N02</b>	11.05	CA 100m	11.35
TOTAL PHOTO TAKEN: 10 (11 if we consider the first taken for reference)				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A3_N02_IMG	1	blank	reference start
A3_N02_IMG	2	view	
A3_N02_IMG	3	square area	
A3_N02_IMG	4	square area	
A3_N02_IMG	5		
A3_N02_IMG	6	view	
A3_N02_IMG	7	top	
A3_N02_IMG	8	top	
A3_N02_IMG	9		
A3_N02_IMG	10	view	diameter <1m
A3_N02_IMG	11	view	
A3_N02_IMG	12	view	
A3_N02_IMG	13	top	
A3_N02_IMG	14	top	
A3_N02_IMG	15	blank	reference end



DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
25/06/16	11.50	12.30	14/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A3</b>	<b>N03</b>	11.55	100m	12.12
TOTAL PHOTO TAKEN: 05				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A3_N03_IMG	1	view	diameter <1m
A3_N03_IMG	2	view	diameter <1m
A3_N03_IMG	3	view	diameter <1m
A3_N03_IMG	4	top	diameter <1m
A3_N03_IMG	5	top	diameter <1m

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
25/06/16	8.55	9.45	11/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A3</b>	<b>S04 (ex S03)</b>	08.59	108m	9.41
TOTAL PHOTO TAKEN: 3				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A5_S04_IMG	0	blank	reference
A5_S04_IMG	0	blank	reference
A5_S04_IMG	1	detail	diameter <1m
A5_S04_IMG	2	detail	
A5_S04_IMG	3	detail	

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
25/06/16	9.58	10.30	12/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A3</b>	<b>S05</b>	10.00	108m	10.31
TOTAL PHOTO TAKEN: 9 (10 if we consider the first taken for reference)				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A3_S05_IMG	0	blank	reference
A3_S05_IMG	1	view	
A3_S05_IMG	2		
A3_S05_IMG	3	square area	
A3_S05_IMG	4	square area	
A3_S05_IMG	5		
A3_S05_IMG	6	view	diameter <1m
A3_S05_IMG	7	view	diameter <1m
A3_S05_IMG	8	view	diameter <1m
A3_S05_IMG	9	blank	reference

## AREA 04

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
26/06/16	13.00	13.35	25/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A4</b>	<b>D01</b>	13.17	96,8m	13.27
TOTAL PHOTO TAKEN: 8				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A4_D01_IMG	1	view	orthogonal to the pipeline

A4_D01_IMG	2	view	orthogonal to the pipeline
A4_D01_IMG	3	square area	outside the transept
A4_D01_IMG	4	detail	outside the transept
A4_D01_IMG	5	square area	fauna
A4_D01_IMG	6	detail	fauna
A4_D01_IMG	7	square area	fauna
A4_D01_IMG	8	top	

## AREA 05

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
23/06/16	16.45	22.45	07a / Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>C01 - a</b>	16.56	78.5m	22.13
TOTAL PHOTO TAKEN: 62				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A5_C01_IMG	1	view	diameter <1m
A5_C01_IMG	2	view	
A5_C01_IMG	3		
A5_C01_IMG	4	square area	
A5_C01_IMG	5	square area	
A5_C01_IMG	6	square area	
A5_C01_IMG	7		
A5_C01_IMG	8	view	
A5_C01_IMG	9		
A5_C01_IMG	10	square area	
A5_C01_IMG	11	square area	
A5_C01_IMG	12	view	
A5_C01_IMG	13		
A5_C01_IMG	14	square area	
A5_C01_IMG	15	square area	
A5_C01_IMG	16	view	
A5_C01_IMG	17	view	diameter <1m
A5_C01_IMG	18	view	diameter <1m
A5_C01_IMG	19	view	diameter <1m

A5_C01_IMG	20	view	diameter <1m
A5_C01_IMG	21	view	
A5_C01_IMG	22	<b>prof 74m</b>	short
A5_C01_IMG	23	square area	
A5_C01_IMG	24	square area	short
A5_C01_IMG	25		diam <1m
A5_C01_IMG	26	square area	diam <1m
A5_C01_IMG	27	square area	
A5_C01_IMG	28	view	
A5_C01_IMG	29	square area	
A5_C01_IMG	30	square area	
A5_C01_IMG	31	square area	
A5_C01_IMG	32	square area	
A5_C01_IMG	33	square area	
A5_C01_IMG	34	square area	
A5_C01_IMG	35	view	low
A5_C01_IMG	36	detail	
A5_C01_IMG	37	detail	
A5_C01_IMG	38	detail	
A5_C01_IMG	39	detail	
A5_C01_IMG	40		
A5_C01_IMG	41	square area	
A5_C01_IMG	42	square area	
A5_C01_IMG	43	view	
A5_C01_IMG	44	view	
A5_C01_IMG	45	view	
A5_C01_IMG	46	view	
A5_C01_IMG	47	top	
A5_C01_IMG	48	view	
A5_C01_IMG	49	detail	
A5_C01_IMG	50	square area	
A5_C01_IMG	51		
A5_C01_IMG	52		
A5_C01_IMG	53	view	diam<1m
A5_C01_IMG	54		
A5_C01_IMG	55	view	

A5_C01_IMG	56	square area	
A5_C01_IMG	57		
A5_C01_IMG	58	detail	
A5_C01_IMG	59		
A5_C01_IMG	60	view	diam<1m
A5_C01_IMG	61	view	diam<1m
A5_C01_IMG	62		outside the transept

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
24/06/16	12.00	17.00	07b / Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>C01 - b</b>	12.13	69m – 37m	16.44
TOTAL PHOTO TAKEN: 129 (TOT 191)				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A5_C01_IMG	63	view	outside the transept
A5_C01_IMG	64	view	outside the transept
A5_C01_IMG	65	view	diameter <1m
A5_C01_IMG	66	detail	
A5_C01_IMG	67	view	diameter <1m
A5_C01_IMG	68	view	
A5_C01_IMG	69	square area	
A5_C01_IMG	70	square area	
A5_C01_IMG	71	square area	
A5_C01_IMG	72	view	
A5_C01_IMG	73		
A5_C01_IMG	74		
A5_C01_IMG	75	square area	
A5_C01_IMG	76	square area	
A5_C01_IMG	77	detail	
A5_C01_IMG	78	square area	
A5_C01_IMG	79	view	
A5_C01_IMG	80	top	
A5_C01_IMG	81	square area	
A5_C01_IMG	82	square area	

A5_C01_IMG	83	view	
A5_C01_IMG	84	square area	
A5_C01_IMG	85	detail	
A5_C01_IMG	86	view	diameter <1m
A5_C01_IMG	87	view	
A5_C01_IMG	88	view	
A5_C01_IMG	89	view	
A5_C01_IMG	90	square area	
A5_C01_IMG	91	square area	
A5_C01_IMG	92	square area	
A5_C01_IMG	93	square area	
A5_C01_IMG	94	square area	
A5_C01_IMG	95	square area	
A5_C01_IMG	96	detail	
A5_C01_IMG	97	square area	
A5_C01_IMG	98	detail	
A5_C01_IMG	99	top	
A5_C01_IMG	100	square area	
A5_C01_IMG	101	square area	
A5_C01_IMG	102	detail	
A5_C01_IMG	103		
A5_C01_IMG	104		
A5_C01_IMG	105	square area	
A5_C01_IMG	106	view	sud side
A5_C01_IMG	107	square area	
A5_C01_IMG	108	top	
A5_C01_IMG	109	top	
A5_C01_IMG	110	square area	
A5_C01_IMG	111	top	
A5_C01_IMG	112	detail	
A5_C01_IMG	113	top	
A5_C01_IMG	114	top	
A5_C01_IMG	115	detail	
A5_C01_IMG	116	detail	
A5_C01_IMG	117	square area	
A5_C01_IMG	118	detail	
A5_C01_IMG	119	view	north side
A5_C01_IMG	120	square area	
A5_C01_IMG	121	view	
A5_C01_IMG	122	square area	
A5_C01_IMG	123	square area	
A5_C01_IMG	124	top	
A5_C01_IMG	125	square area	
A5_C01_IMG	126	square area	
A5_C01_IMG	127	square area	

A5_C01_IMG	128	detail	
A5_C01_IMG	129	square area	
A5_C01_IMG	130	view	diameter <1m
A5_C01_IMG	131	square area	
A5_C01_IMG	132	square area	
A5_C01_IMG	133	square area	
A5_C01_IMG	134		
A5_C01_IMG	135	view	outside the transept
A5_C01_IMG	136	view	outside the transept
A5_C01_IMG	137	view	
A5_C01_IMG	138	square area	
A5_C01_IMG	139	square area	
A5_C01_IMG	140	square area	
A5_C01_IMG	141	detail	
A5_C01_IMG	142		
A5_C01_IMG	143		
A5_C01_IMG	144	square area	
A5_C01_IMG	145	square area	
A5_C01_IMG	146	square area	
A5_C01_IMG	147		
A5_C01_IMG	148	view	
A5_C01_IMG	149		
A5_C01_IMG	150	square area	
A5_C01_IMG	151	square area	
A5_C01_IMG	152	detail	
A5_C01_IMG	153	detail	
A5_C01_IMG	154	view	diameter <1m
A5_C01_IMG	155		
A5_C01_IMG	156		
A5_C01_IMG	157	square area	
A5_C01_IMG	158	square area	
A5_C01_IMG	159	square area	
A5_C01_IMG	160		
A5_C01_IMG	161		
A5_C01_IMG	162	view	
A5_C01_IMG	163	view	
A5_C01_IMG	164		
A5_C01_IMG	165		
A5_C01_IMG	166	view	diameter <1m
A5_C01_IMG	167	view	
A5_C01_IMG	168		
A5_C01_IMG	169		

A5_C01_IMG	170	square area	
A5_C01_IMG	171		
A5_C01_IMG	172		
A5_C01_IMG	173		
A5_C01_IMG	174		
A5_C01_IMG	175	square area	
A5_C01_IMG	176		
A5_C01_IMG	177	view	
A5_C01_IMG	178		
A5_C01_IMG	179	square area	
A5_C01_IMG	180	square area	
A5_C01_IMG	181		
A5_C01_IMG	182		
A5_C01_IMG	183	view	
A5_C01_IMG	184		
A5_C01_IMG	185		
A5_C01_IMG	186	top	
A5_C01_IMG	187		
A5_C01_IMG	188	view	diameter <1m
A5_C01_IMG	189	view	outside the transept
A5_C01_IMG	190	view	outside the transept
A5_C01_IMG	191	view	outside the transept

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
27/06/16	12.50	14.02	30/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>C01-B</b>	12.57	Mean 65m	13.56
TOTAL PHOTO TAKEN: 56				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A5_C01-B_IMG	1	view	depth 57m
A5_C01-B_IMG	2	square area	
A5_C01-B_IMG	3		
A5_C01-B_IMG	4	detail	
A5_C01-B_IMG	5	square area	



A5_C01-B_IMG	6	square area	
A5_C01-B_IMG	7	top	
A5_C01-B_IMG	8	square area	
A5_C01-B_IMG	9	detail	
A5_C01-B_IMG	10	square area	
A5_C01-B_IMG	11		
A5_C01-B_IMG	12	view	
A5_C01-B_IMG	13	square area	
A5_C01-B_IMG	14	square area	
A5_C01-B_IMG	15	square area	
A5_C01-B_IMG	16	detail	
A5_C01-B_IMG	17	square area	
A5_C01-B_IMG	18	top	
A5_C01-B_IMG	19		
A5_C01-B_IMG	20	top	
A5_C01-B_IMG	21	detail	
A5_C01-B_IMG	22		
A5_C01-B_IMG	23	view	
A5_C01-B_IMG	24	square area	
A5_C01-B_IMG	25	square area	
A5_C01-B_IMG	26	detail	
A5_C01-B_IMG	27	square area	
A5_C01-B_IMG	28	detail	
A5_C01-B_IMG	29		
A5_C01-B_IMG	30	top	
A5_C01-B_IMG	31	square area	
A5_C01-B_IMG	32	square area	
A5_C01-B_IMG	33	square area	
A5_C01-B_IMG	34	square area	
A5_C01-B_IMG	35	detail	
A5_C01-B_IMG	36	view	
A5_C01-B_IMG	37	detail	
A5_C01-B_IMG	38	square area	
A5_C01-B_IMG	39	detail	
A5_C01-B_IMG	40	square area	
A5_C01-B_IMG	41	square area	
A5_C01-B_IMG	42	square area	
A5_C01-B_IMG	43	square area	
A5_C01-B_IMG	44	top	
A5_C01-B_IMG	45		
A5_C01-B_IMG	46	view	
A5_C01-B_IMG	47	detail	
A5_C01-B_IMG	48	square area	
A5_C01-B_IMG	49	square area	
A5_C01-B_IMG	50	square area	

A5_C01-B_IMG	51	square area	
A5_C01-B_IMG	52	square area	
A5_C01-B_IMG	53		
A5_C01-B_IMG	54		
A5_C01-B_IMG	55	square area	
A5_C01-B_IMG	56	detail	

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
27/06/16	14.05	15.15	31/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>C01-C</b>	14.07	57m	15.14
TOTAL PHOTO TAKEN: 79				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A5_C01-C_IMG	1	view	
A5_C01-C_IMG	2	square area	
A5_C01-C_IMG	3	square area	
A5_C01-C_IMG	4	square area	
A5_C01-C_IMG	5	detail	
A5_C01-C_IMG	6	square area	
A5_C01-C_IMG	7	square area	
A5_C01-C_IMG	8	top	
A5_C01-C_IMG	9	square area	
A5_C01-C_IMG	10		
A5_C01-C_IMG	11		
A5_C01-C_IMG	12	view	
A5_C01-C_IMG	13	top	
A5_C01-C_IMG	14	square area	
A5_C01-C_IMG	15	detail	
A5_C01-C_IMG	16	square area	
A5_C01-C_IMG	17	square area	
A5_C01-C_IMG	18	square area	
A5_C01-C_IMG	19	square area	
A5_C01-C_IMG	20	detail	
A5_C01-C_IMG	21	square area	
A5_C01-C_IMG	22	detail	
A5_C01-C_IMG	23	view	
A5_C01-C_IMG	24	square area	

A5_C01-C_IMG	25	square area	
A5_C01-C_IMG	26	square area	
A5_C01-C_IMG	27	detail	depth 57m
A5_C01-C_IMG	28		
A5_C01-C_IMG	29	detail	
A5_C01-C_IMG	30	square area	
A5_C01-C_IMG	31	square area	
A5_C01-C_IMG	32	detail	
A5_C01-C_IMG	33	detail	
A5_C01-C_IMG	34		
A5_C01-C_IMG	35		
A5_C01-C_IMG	36	view	
A5_C01-C_IMG	37	detail	
A5_C01-C_IMG	38	square area	
A5_C01-C_IMG	39	square area	
A5_C01-C_IMG	40	square area	
A5_C01-C_IMG	41	view	
A5_C01-C_IMG	42	detail	
A5_C01-C_IMG	43	detail	
A5_C01-C_IMG	44	detail	
A5_C01-C_IMG	45	square area	
A5_C01-C_IMG	46	square area	
A5_C01-C_IMG	47	square area	
A5_C01-C_IMG	48	square area	
A5_C01-C_IMG	49	square area	
A5_C01-C_IMG	50	square area	
A5_C01-C_IMG	51	detail	
A5_C01-C_IMG	52	view	
A5_C01-C_IMG	53	blank	
A5_C01-C_IMG	54	square area	
A5_C01-C_IMG	55	blank	
A5_C01-C_IMG	56	square area	
A5_C01-C_IMG	57	square area	
A5_C01-C_IMG	58	square area	
A5_C01-C_IMG	59	square area	
A5_C01-C_IMG	60	top	
A5_C01-C_IMG	61	top	
A5_C01-C_IMG	62	square area	
A5_C01-C_IMG	63	detail	
A5_C01-C_IMG	64	detail	
A5_C01-C_IMG	65	detail	
A5_C01-C_IMG	66	detail	
A5_C01-C_IMG	67	square area	
A5_C01-C_IMG	68	square area	
A5_C01-C_IMG	69	view	

A5_C01-C_IMG	70	square area	
A5_C01-C_IMG	71	top	
A5_C01-C_IMG	72	detail	
A5_C01-C_IMG	73	view	
A5_C01-C_IMG	74	square area	
A5_C01-C_IMG	75	square area	
A5_C01-C_IMG	76	square area	
A5_C01-C_IMG	77	square area	
A5_C01-C_IMG	78	detail	
A5_C01-C_IMG	79	detail	

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
27/06/16	15.20	16.15	32/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>C01-D</b>	15.38	36m	16.12
TOTAL PHOTO TAKEN: 107				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A5_C01-C_IMG	1	view	
A5_C01-C_IMG	2	square area	
A5_C01-C_IMG	3	square area	
A5_C01-C_IMG	4	square area	
A5_C01-C_IMG	5	square area	
A5_C01-C_IMG	6	square area	
A5_C01-C_IMG	7	square area	
A5_C01-C_IMG	8	square area	
A5_C01-C_IMG	9	square area	
A5_C01-C_IMG	10	top	
A5_C01-C_IMG	11	detail	
A5_C01-C_IMG	12	view	depth 36m
A5_C01-C_IMG	13	square area	
A5_C01-C_IMG	14	square area	
A5_C01-C_IMG	15	square area	
A5_C01-C_IMG	16	detail	
A5_C01-C_IMG	17	detail	
A5_C01-C_IMG	18	square area	
A5_C01-C_IMG	19	detail	
A5_C01-C_IMG	20		
A5_C01-C_IMG	21	detail	
A5_C01-C_IMG	22		

A5_C01-C_IMG	23	view	
A5_C01-C_IMG	24	square area	
A5_C01-C_IMG	25	detail	
A5_C01-C_IMG	26		
A5_C01-C_IMG	27	square area	
A5_C01-C_IMG	28	square area	
A5_C01-C_IMG	29	square area	
A5_C01-C_IMG	30	square area	
A5_C01-C_IMG	31	square area	
A5_C01-C_IMG	32	square area	
A5_C01-C_IMG	33	square area	
A5_C01-C_IMG	34		

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
24/06/16	18.49	23.59	08/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>S03</b>	18.50	36m – 60m	23.49
TOTAL PHOTO TAKEN: 124				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A5_S03_IMG	1	square area	
A5_S03_IMG	2		
A5_S03_IMG	3		
A5_S03_IMG	4	square area	
A5_S03_IMG	5		
A5_S03_IMG	6		
A5_S03_IMG	7	square area	
A5_S03_IMG	8		
A5_S03_IMG	9		
A5_S03_IMG	10	square area	
A5_S03_IMG	11	square area	
A5_S03_IMG	12		
A5_S03_IMG	13		
A5_S03_IMG	14	square area	
A5_S03_IMG	15		
A5_S03_IMG	16	square area	
A5_S03_IMG	17	square area	
A5_S03_IMG	18		
A5_S03_IMG	19	square area	

A5_S03_IMG	20	square area	
A5_S03_IMG	21	square area	
A5_S03_IMG	22		
A5_S03_IMG	23	square area	
A5_S03_IMG	24	square area	
A5_S03_IMG	25		
A5_S03_IMG	26	detail	
A5_S03_IMG	27		outside the transept
A5_S03_IMG	28	square area	
A5_S03_IMG	29	square area	
A5_S03_IMG	30	top	
A5_S03_IMG	31	square area	
A5_S03_IMG	32	detail	
A5_S03_IMG	33	square area	
A5_S03_IMG	34	top	
A5_S03_IMG	35	top	
A5_S03_IMG	36	detail	
A5_S03_IMG	37	square area	diameter <1m
A5_S03_IMG	38	square area	
A5_S03_IMG	39	top	
A5_S03_IMG	40	square area	
A5_S03_IMG	41	top	
A5_S03_IMG	42	square area	diameter <1m
A5_S03_IMG	43	square area	diameter <1m
A5_S03_IMG	44	square area	
A5_S03_IMG	45	square area	
A5_S03_IMG	46	detail	
A5_S03_IMG	47	square area	
A5_S03_IMG	48	top	
A5_S03_IMG	49	square area	
A5_S03_IMG	50	detail	
A5_S03_IMG	51	top	
A5_S03_IMG	52	top	
A5_S03_IMG	53	top	
A5_S03_IMG	54	square area	
A5_S03_IMG	55	detail	
A5_S03_IMG	56	square area	
A5_S03_IMG	57	top	
A5_S03_IMG	58	top	
A5_S03_IMG	59	top	
A5_S03_IMG	60	square area	
A5_S03_IMG	61	detail	
A5_S03_IMG	62	square area	
A5_S03_IMG	63	square area	

A5_S03_IMG	64	square area	
A5_S03_IMG	65	detail	
A5_S03_IMG	66	top	
A5_S03_IMG	67	square area	outside the transept
A5_S03_IMG	68	square area	
A5_S03_IMG	69	square area	
A5_S03_IMG	70	square area	
A5_S03_IMG	71	square area	
A5_S03_IMG	72	detail	
A5_S03_IMG	73	detail	
A5_S03_IMG	74	square area	
A5_S03_IMG	75	detail	
A5_S03_IMG	76	square area	
A5_S03_IMG	77	top	
A5_S03_IMG	78	top	
A5_S03_IMG	79	top	
A5_S03_IMG	80	square area	diameter <1m
A5_S03_IMG	81	square area	
A5_S03_IMG	82	square area	
A5_S03_IMG	83	detail	
A5_S03_IMG	84	detail	
A5_S03_IMG	85	square area	
A5_S03_IMG	86	detail	
A5_S03_IMG	87	square area	
A5_S03_IMG	88	top	
A5_S03_IMG	89	top	
A5_S03_IMG	90	top	
A5_S03_IMG	91	square area	
A5_S03_IMG	92	top	
A5_S03_IMG	93	detail	
A5_S03_IMG	94	square area	
A5_S03_IMG	95	square area	
A5_S03_IMG	96	square area	
A5_S03_IMG	97	square area	
A5_S03_IMG	98	top	
A5_S03_IMG	99	top	
A5_S03_IMG	100	detail	
A5_S03_IMG	101	square area	
A5_S03_IMG	102	square area	
A5_S03_IMG	103	square area	
A5_S03_IMG	104	square area	
A5_S03_IMG	105	top	
A5_S03_IMG	106	detail	
A5_S03_IMG	107	square area	

A5_S03_IMG	108	square area	diameter <1m
A5_S03_IMG	109	square area	
A5_S03_IMG	110	square area	
A5_S03_IMG	111	top	
A5_S03_IMG	112	top	
A5_S03_IMG	113	top	
A5_S03_IMG	114	square area	
A5_S03_IMG	115	square area	
A5_S03_IMG	116	square area	
A5_S03_IMG	117	detail	
A5_S03_IMG	118	detail	
A5_S03_IMG	119	detail	
A5_S03_IMG	120	square area	
A5_S03_IMG	121	detail	
A5_S03_IMG	122	square area	
A5_S03_IMG	123	square area	outside the transept
A5_S03_IMG	124	square area	outside the transept

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
25/06/16	02.10	04.45	09/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>N02-a</b>	02.12	78m	04.15
TOTAL PHOTO TAKEN: 32				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A5_N02_IMG	1	view	diameter <1m
A5_N02_IMG	2	view	diameter <1m
A5_N02_IMG	3	view	diameter <1m
A5_N02_IMG	4	view	diameter <1m
A5_N02_IMG	5	view	
A5_N02_IMG	6	detail	
A5_N02_IMG	7	square area	
A5_N02_IMG	8	square area	
A5_N02_IMG	9	view	outside the transept
A5_N02_IMG	10	square area	
A5_N02_IMG	11	square area	
A5_N02_IMG	12	square area	



A5_N02_IMG	13	detail	
A5_N02_IMG	14	view	
A5_N02_IMG	15		
A5_N02_IMG	16	top	
A5_N02_IMG	17	square area	
A5_N02_IMG	18	square area	
A5_N02_IMG	19		
A5_N02_IMG	20	view	
A5_N02_IMG	21		
A5_N02_IMG	22	square area	
A5_N02_IMG	23		
A5_N02_IMG	24	view	
A5_N02_IMG	25		
A5_N02_IMG	26	square area	
A5_N02_IMG	27		
A5_N02_IMG	28	view	
A5_N02_IMG	29		
A5_N02_IMG	30	square area	
A5_N02_IMG	31	square area	
A5_N02_IMG	32		

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
25-26/06/16	22.00	03.20	20/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>N02-b</b>	22.08	70-35m	03.10
TOTAL PHOTO TAKEN: 212 (213 endtime)				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A5_N02-b_IMG	33	view	
A5_N02-b_IMG	34	square area	
A5_N02-b_IMG	35		
A5_N02-b_IMG	36	square area	
A5_N02-b_IMG	37		
A5_N02-b_IMG	38	detail	
A5_N02-b_IMG	39		
A5_N02-b_IMG	40	square area	
A5_N02-b_IMG	41	square area	
A5_N02-b_IMG	42	square area	

A5_N02-b_IMG	43	detail	
A5_N02-b_IMG	44	square area	
A5_N02-b_IMG	45	square area	
A5_N02-b_IMG	46	square area	
A5_N02-b_IMG	47	blank	
A5_N02-b_IMG	48	view	
A5_N02-b_IMG	49	detail	
A5_N02-b_IMG	50	top	
A5_N02-b_IMG	51	top	
A5_N02-b_IMG	52	square area	
A5_N02-b_IMG	53	square area	
A5_N02-b_IMG	54	top	
A5_N02-b_IMG	55	square area	
A5_N02-b_IMG	56	detail	
A5_N02-b_IMG	57	view	diameter <1m
A5_N02-b_IMG	58	view	
A5_N02-b_IMG	59		
A5_N02-b_IMG	60	square area	
A5_N02-b_IMG	61	square area	
A5_N02-b_IMG	62	square area	
A5_N02-b_IMG	63	detail	
A5_N02-b_IMG	64	detail	
A5_N02-b_IMG	65	detail	
A5_N02-b_IMG	66	square area	
A5_N02-b_IMG	67	blank	fauna
A5_N02-b_IMG	68	view	
A5_N02-b_IMG	69	square area	
A5_N02-b_IMG	70	top	
A5_N02-b_IMG	71	square area	
A5_N02-b_IMG	72	detail	
A5_N02-b_IMG	73	square area	
A5_N02-b_IMG	74	square area	
A5_N02-b_IMG	75		
A5_N02-b_IMG	76	view	
A5_N02-b_IMG	77	top	
A5_N02-b_IMG	78	square area	
A5_N02-b_IMG	79		
A5_N02-b_IMG	80	square area	
A5_N02-b_IMG	81	square area	
A5_N02-b_IMG	82	view	
A5_N02-b_IMG	83	square area	
A5_N02-b_IMG	84	square area	
A5_N02-b_IMG	85	square area	
A5_N02-b_IMG	86	detail	

A5_N02-b_IMG	87	square area	
A5_N02-b_IMG	88	view	
A5_N02-b_IMG	89	top	
A5_N02-b_IMG	90	square area	
A5_N02-b_IMG	91	detail	
A5_N02-b_IMG	92	square area	
A5_N02-b_IMG	93	view	
A5_N02-b_IMG	94	square area	
A5_N02-b_IMG	95	detail	
A5_N02-b_IMG	96	square area	
A5_N02-b_IMG	97	detail	
A5_N02-b_IMG	98	square area	
A5_N02-b_IMG	99	view	
A5_N02-b_IMG	100	detail	
A5_N02-b_IMG	101	square area	
A5_N02-b_IMG	102	square area	
A5_N02-b_IMG	103	top	
A5_N02-b_IMG	104	top	
A5_N02-b_IMG	105	blank	fauna
A5_N02-b_IMG	106	view	
A5_N02-b_IMG	107	square area	
A5_N02-b_IMG	108	detail	
A5_N02-b_IMG	109	square area	
A5_N02-b_IMG	110	square area	
A5_N02-b_IMG	111	top	
A5_N02-b_IMG	112	top	
A5_N02-b_IMG	113	view	
A5_N02-b_IMG	114	square area	
A5_N02-b_IMG	115	top	
A5_N02-b_IMG	116	square area	
A5_N02-b_IMG	117	square area	
A5_N02-b_IMG	118	top	
A5_N02-b_IMG	119	view	
A5_N02-b_IMG	120	square area	
A5_N02-b_IMG	121	top	
A5_N02-b_IMG	122	square area	
A5_N02-b_IMG	123		
A5_N02-b_IMG	124	square area	
A5_N02-b_IMG	125	view	
A5_N02-b_IMG	126	top	
A5_N02-b_IMG	127	square area	
A5_N02-b_IMG	128	blank	
A5_N02-b_IMG	129	square area	
A5_N02-b_IMG	130	square area	

A5_N02-b_IMG	131	view	
A5_N02-b_IMG	132	square area	
A5_N02-b_IMG	133	square area	
A5_N02-b_IMG	134	detail	
A5_N02-b_IMG	135	square area	
A5_N02-b_IMG	136	view	
A5_N02-b_IMG	137	square area	
A5_N02-b_IMG	138	square area	
A5_N02-b_IMG	139		
A5_N02-b_IMG	140	detail	
A5_N02-b_IMG	141		
A5_N02-b_IMG	142	square area	
A5_N02-b_IMG	143	detail	
A5_N02-b_IMG	144	view	
A5_N02-b_IMG	145	square area	
A5_N02-b_IMG	146	square area	
A5_N02-b_IMG	147	square area	
A5_N02-b_IMG	148	detail	
A5_N02-b_IMG	149		
A5_N02-b_IMG	150	square area	
A5_N02-b_IMG	151	square area	
A5_N02-b_IMG	152	top	
A5_N02-b_IMG	153	view	
A5_N02-b_IMG	154	square area	
A5_N02-b_IMG	155	detail	
A5_N02-b_IMG	156	square area	
A5_N02-b_IMG	157	square area	
A5_N02-b_IMG	158	square area	
A5_N02-b_IMG	159	detail	
A5_N02-b_IMG	160	view	diameter <1m
A5_N02-b_IMG	161	view	
A5_N02-b_IMG	162	detail	diameter <1m
A5_N02-b_IMG	163	blank	fauna
A5_N02-b_IMG	164	blank	fauna
A5_N02-b_IMG	165	blank	fauna
A5_N02-b_IMG	166	view	
A5_N02-b_IMG	167		
A5_N02-b_IMG	168	detail	
A5_N02-b_IMG	169	square area	
A5_N02-b_IMG	170	square area	
A5_N02-b_IMG	171	square area	
A5_N02-b_IMG	172	square area	
A5_N02-b_IMG	173	square area	
A5_N02-b_IMG	174	square area	

A5_N02-b_IMG	175	square area	
A5_N02-b_IMG	176	square area	
A5_N02-b_IMG	177	square area	
A5_N02-b_IMG	178	square area	
A5_N02-b_IMG	179	square area	
A5_N02-b_IMG	180	square area	
A5_N02-b_IMG	181	square area	
A5_N02-b_IMG	182	square area	
A5_N02-b_IMG	183	view	
A5_N02-b_IMG	184	view	outside the transept
A5_N02-b_IMG	185	view	
A5_N02-b_IMG	186	top	
A5_N02-b_IMG	187	square area	
A5_N02-b_IMG	188	square area	
A5_N02-b_IMG	189	square area	
A5_N02-b_IMG	190	square area	
A5_N02-b_IMG	191	square area	
A5_N02-b_IMG	192	square area	
A5_N02-b_IMG	193	detail	
A5_N02-b_IMG	194	view	
A5_N02-b_IMG	195		
A5_N02-b_IMG	196	top	
A5_N02-b_IMG	197	square area	
A5_N02-b_IMG	198	square area	
A5_N02-b_IMG	199	square area	
A5_N02-b_IMG	200	square area	
A5_N02-b_IMG	201	square area	
A5_N02-b_IMG	202		
A5_N02-b_IMG	203	view	
A5_N02-b_IMG	204	square area	
A5_N02-b_IMG	205	square area	
A5_N02-b_IMG	206	square area	
A5_N02-b_IMG	207	square area	
A5_N02-b_IMG	208	square area	
A5_N02-b_IMG	209	square area	
A5_N02-b_IMG	210	square area	
A5_N02-b_IMG	211		
A5_N02-b_IMG	212		
A5_N02-b_IMG	213	blank	reference end line

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
26/06/16	03.49	04.45	21/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>S04</b>	3.39	38-72m	04.33
TOTAL PHOTO TAKEN: 27				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A5_S04_IMG	1	view	
A5_S04_IMG	2	top	
A5_S04_IMG	3	square area	
A5_S04_IMG	4	detail	
A5_S04_IMG	5	square area	
A5_S04_IMG	6		
A5_S04_IMG	7	view	
A5_S04_IMG	8		
A5_S04_IMG	9	square area	
A5_S04_IMG	10	square area	
A5_S04_IMG	11	square area	
A5_S04_IMG	12		
A5_S04_IMG	13	square area	
A5_S04_IMG	14	square area	
A5_S04_IMG	15		
A5_S04_IMG	16	view	
A5_S04_IMG	17		
A5_S04_IMG	18	square area	
A5_S04_IMG	19		
A5_S04_IMG	20	square area	
A5_S04_IMG	21	square area	
A5_S04_IMG	22		
A5_S04_IMG	23		
A5_S04_IMG	24	square area	
A5_S04_IMG	25	square area	
A5_S04_IMG	26		
A5_S04_IMG	27		
	0	STOP THE MONITORING	

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR		
26-27/06/16	22.50	09.30	27-a&b/ Saul and Marco		
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME		DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>S04-A</b>	23.02 (a) 04.06 (b)	1.13- 2.10 (a) 6.01-7.29 (b)	78-38m	03.04 (a) 09.30 (b)
TOTAL PHOTO TAKEN: 79 (a) 76 (b) = tot 155					
TOTAL COLLECTED SAMPLES: 0					

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
	0-28	reference	continued from 21
<b>27-a</b>	0-29	reference	continued from 21
A5_S04-A_IMG	30	view	
A5_S04-A_IMG	31		
A5_S04-A_IMG	32		
A5_S04-A_IMG	33	square area	
A5_S04-A_IMG	34	square area	
A5_S04-A_IMG	35	square area	
A5_S04-A_IMG	36		
A5_S04-A_IMG	37		
A5_S04-A_IMG	38		
A5_S04-A_IMG	39	square area	
A5_S04-A_IMG	40		
A5_S04-A_IMG	41		
A5_S04-A_IMG	42		
A5_S04-A_IMG	43		
A5_S04-A_IMG	44	view	
A5_S04-A_IMG	45		
A5_S04-A_IMG	46		
A5_S04-A_IMG	47	square area	
A5_S04-A_IMG	48		
A5_S04-A_IMG	49	square area	
A5_S04-A_IMG	50	square area	
A5_S04-A_IMG	51	square area	
A5_S04-A_IMG	52		

A5_S04-A_IMG	53		
A5_S04-A_IMG	54		
A5_S04-A_IMG	55		
A5_S04-A_IMG	56		
A5_S04-A_IMG	57		
A5_S04-A_IMG	58		
A5_S04-A_IMG	59		
A5_S04-A_IMG	60	top	
A5_S04-A_IMG	61	top	
A5_S04-A_IMG	62	top	
A5_S04-A_IMG	63	top	
A5_S04-A_IMG	64	top	
A5_S04-A_IMG	65	top	
A5_S04-A_IMG	66	top	
A5_S04-A_IMG	67	top	
A5_S04-A_IMG	68	top	
A5_S04-A_IMG	69	top	
A5_S04-A_IMG	70	top	
A5_S04-A_IMG	71	top	
A5_S04-A_IMG	72	square area	
A5_S04-A_IMG	73	square area	
A5_S04-A_IMG	74		
A5_S04-A_IMG	75	view	diameter <1m
A5_S04-A_IMG	76		
A5_S04-A_IMG	77		
A5_S04-A_IMG	78	view	
A5_S04-A_IMG	79		
A5_S04-A_IMG	80	top	
A5_S04-A_IMG	81	square area	
A5_S04-A_IMG	82		
			technical stop
A5_S04-A_IMG	83	top	diameter <1m
A5_S04-A_IMG	84	top	
A5_S04-A_IMG	85	square area	diameter <1m
A5_S04-A_IMG	86	square area	
A5_S04-A_IMG	87		diameter <1m
A5_S04-A_IMG	88		diameter <1m
A5_S04-A_IMG	89	view	
A5_S04-A_IMG	90	top	
A5_S04-A_IMG	91	top	
A5_S04-A_IMG	92	top	
A5_S04-A_IMG	93	top	
A5_S04-A_IMG	94	square area	



A5_S04-A_IMG	95	top	
A5_S04-A_IMG	96		
A5_S04-A_IMG	97	top	
A5_S04-A_IMG	98	top	
A5_S04-A_IMG	99	view	outside the transept
A5_S04-A_IMG	100	top	
A5_S04-A_IMG	101	top	
A5_S04-A_IMG	102	top	
A5_S04-A_IMG	103	top	
A5_S04-A_IMG	104	view	
A5_S04-A_IMG	105	top	
A5_S04-A_IMG	106		
A5_S04-A_IMG	107		
A5_S04-A_IMG	108		
<b>27-b</b>			technical stop
A5_S04-A_IMG	109	top	
A5_S04-A_IMG	110	square area	
A5_S04-A_IMG	111	square area	
A5_S04-A_IMG	112		
A5_S04-A_IMG	113	top	
A5_S04-A_IMG	114		
A5_S04-A_IMG	115		
A5_S04-A_IMG	116	view	
A5_S04-A_IMG	117		
A5_S04-A_IMG	118	top	
A5_S04-A_IMG	119		
A5_S04-A_IMG	120	square area	
A5_S04-A_IMG	121		
A5_S04-A_IMG	122	square area	
A5_S04-A_IMG	123		
A5_S04-A_IMG	124		
A5_S04-A_IMG	125	square area	
A5_S04-A_IMG	126		
A5_S04-A_IMG	127	view	
A5_S04-A_IMG	128		
A5_S04-A_IMG	129		
A5_S04-A_IMG	130	top	
A5_S04-A_IMG	131	square area	
A5_S04-A_IMG	132	square area	
A5_S04-A_IMG	133		
A5_S04-A_IMG	134		
A5_S04-A_IMG	135	view	
A5_S04-A_IMG	136	view	

A5_S04-A_IMG	137	detail	
A5_S04-A_IMG	138	square area	
A5_S04-A_IMG	139	square area	
A5_S04-A_IMG	140	detail	
A5_S04-A_IMG	141	detail	
A5_S04-A_IMG	142	view	diameter <1m
A5_S04-A_IMG	143	view	
A5_S04-A_IMG	144	square area	
A5_S04-A_IMG	145	view	
A5_S04-A_IMG	146	square area	
A5_S04-A_IMG	147	square area	
A5_S04-A_IMG	148	view	
A5_S04-A_IMG	149	square area	
A5_S04-A_IMG	150	square area	
A5_S04-A_IMG	151	detail	
A5_S04-A_IMG	152	view	
A5_S04-A_IMG	153	top	
A5_S04-A_IMG	154	detail	
A5_S04-A_IMG	155	square area	
A5_S04-A_IMG	156	square area	
A5_S04-A_IMG	157	view	
A5_S04-A_IMG	158	square area	
A5_S04-A_IMG	159	square area	
A5_S04-A_IMG	160	square area	
A5_S04-A_IMG	161	detail	
A5_S04-A_IMG	162	view	
A5_S04-A_IMG	163	square area	
A5_S04-A_IMG	164	square area	
A5_S04-A_IMG	165	detail	
A5_S04-A_IMG	166	view	
A5_S04-A_IMG	167		
A5_S04-A_IMG	168	detail	
A5_S04-A_IMG	169	detail	
A5_S04-A_IMG	170	square area	
A5_S04-A_IMG	171	detail	
A5_S04-A_IMG	172	detail	
A5_S04-A_IMG	173	detail	
A5_S04-A_IMG	174	detail	
A5_S04-A_IMG	175	view	
A5_S04-A_IMG	176	square area	
A5_S04-A_IMG	177	square area	
A5_S04-A_IMG	178	square area	
A5_S04-A_IMG	179	detail	
A5_S04-A_IMG	180	detail	

A5_S04-A_IMG	181	square area	
A5_S04-A_IMG	182	square area	
A5_S04-A_IMG	183	detail	
A5_S04-A_IMG	184	detail	

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
27/06/16	10.15	12.25	29/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>N05-a</b>	11.21	70m	12.20
TOTAL PHOTO TAKEN: 21				
TOTAL COLLECTED SAMPLES: 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A5_N05-a_IMG	1	view	
A5_N05-a_IMG	2	square area	
A5_N05-a_IMG	3	top	
A5_N05-a_IMG	4	square area	
A5_N05-a_IMG	5	detail	
A5_N05-a_IMG	6	view	
A5_N05-a_IMG	7	square area	
A5_N05-a_IMG	8	square area	
A5_N05-a_IMG	9	square area	
A5_N05-a_IMG	10	view	
A5_N05-a_IMG	11	view	
A5_N05-a_IMG	12	top	
A5_N05-a_IMG	13	square area	
A5_N05-a_IMG	14	view	
A5_N05-a_IMG	15	square area	
A5_N05-a_IMG	16	square area	
A5_N05-a_IMG	17	square area	
A5_N05-a_IMG	18	view	
A5_N05-a_IMG	19	square area	
A5_N05-a_IMG	20	square area	
A5_N05-a_IMG	21	square area	

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
27/06/16	16.30	19.30	33/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>N05-b</b>	16.32	39-75m	19.09
TOTAL PHOTO TAKEN: n05-b= 108 (N05-a = 21)				
TOTAL COLLECTED SAMPLES: 0				

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
			continued from progressive 29
A5_N05_IMG	22	view	
A5_N05_IMG	23	square area	
A5_N05_IMG	24	square area	
A5_N05_IMG	25	square area	
A5_N05_IMG	26	square area	
A5_N05_IMG	27		
A5_N05_IMG	28	view	
A5_N05_IMG	29		
A5_N05_IMG	30		
A5_N05_IMG	31	square area	
A5_N05_IMG	32	square area	
A5_N05_IMG	33		
A5_N05_IMG	34	view	
A5_N05_IMG	35		
A5_N05_IMG	36		
A5_N05_IMG	37	square area	
A5_N05_IMG	38		
A5_N05_IMG	39	square area	
A5_N05_IMG	40		
A5_N05_IMG	41	square area	
A5_N05_IMG	42		
A5_N05_IMG	43		
A5_N05_IMG	44		
A5_N05_IMG	45		

A5_N05_IMG	46	view	
A5_N05_IMG	47		
A5_N05_IMG	48		
A5_N05_IMG	49	square area	
A5_N05_IMG	50		
A5_N05_IMG	51	square area	
A5_N05_IMG	52		
A5_N05_IMG	53		
A5_N05_IMG	54	square area	
A5_N05_IMG	55		
A5_N05_IMG	56		
A5_N05_IMG	57	view	
A5_N05_IMG	58		
A5_N05_IMG	59	square area	
A5_N05_IMG	60		
A5_N05_IMG	61		
A5_N05_IMG	62	square area	
A5_N05_IMG	63	square area	
A5_N05_IMG	64		
A5_N05_IMG	65		
A5_N05_IMG	66		
A5_N05_IMG	67	square area	
A5_N05_IMG	68		
A5_N05_IMG	69	view	diameter <1m
A5_N05_IMG	70	view	
A5_N05_IMG	71		
A5_N05_IMG	72		
A5_N05_IMG	73	square area	
A5_N05_IMG	74	square area	
A5_N05_IMG	75	top	
A5_N05_IMG	76		
A5_N05_IMG	77		
A5_N05_IMG	78		
A5_N05_IMG	79		
A5_N05_IMG	80		
A5_N05_IMG	81		
A5_N05_IMG	82	view	fuori transetto
A5_N05_IMG	83		
A5_N05_IMG	84		
A5_N05_IMG	85		
A5_N05_IMG	86	view	
A5_N05_IMG	87	square area	
A5_N05_IMG	88	detail	
A5_N05_IMG	89		

A5_N05_IMG	90		
A5_N05_IMG	91	square area	
A5_N05_IMG	92		
A5_N05_IMG	93	view	
A5_N05_IMG	94	square area	
A5_N05_IMG	95		
A5_N05_IMG	96		
A5_N05_IMG	97	view	diameter <1m
A5_N05_IMG	98	view	diameter <1m
A5_N05_IMG	99	view	diameter <1m
A5_N05_IMG	100	view	diameter <1m
A5_N05_IMG	101	view	diameter <1m
A5_N05_IMG	102	view	diameter <1m
A5_N05_IMG	103	view	diameter <1m
A5_N05_IMG	104		
A5_N05_IMG	105		
A5_N05_IMG	106	view	diameter <1m
A5_N05_IMG	107	view	diameter <1m
A5_N05_IMG	108	view	
A5_N05_IMG	109		
A5_N05_IMG	110	top	
A5_N05_IMG	111	view	
A5_N05_IMG	112		
A5_N05_IMG	113	square area	
A5_N05_IMG	114	square area	
A5_N05_IMG	115	square area	
A5_N05_IMG	116		
A5_N05_IMG	117		
A5_N05_IMG	118		
A5_N05_IMG	119	view	
A5_N05_IMG	120		
A5_N05_IMG	121	top	
A5_N05_IMG	122		
A5_N05_IMG	123	square area	
A5_N05_IMG	124		
A5_N05_IMG	125		
A5_N05_IMG	126		
A5_N05_IMG	127		
A5_N05_IMG	128		

DAY	START TIME	END TIME	PROGRESSIVE/ OPERATOR	
27/06/16	03.25	04.05	28/ Saul and Marco	
INVESTIGATED AREA	TRANSEPT (C, N, S) DROP (D)	START TIME	DEPTH MIN - MAX	END TIME
<b>A5</b>	<b>ES08</b>	03.50	77m	04.01
TOTAL PHOTO TAKEN: 11				
TOTAL COLLECTED SAMPLES : 0				

Double line identifies a outcrop from another.

PRE CODE OF PHOTO	CODE OF PHOTO	NOTE ABOUT PHOTO	NOTE ABOUT PHOTO
A5_ES08_IMG	1	view	
A5_ES08_IMG	2		
A5_ES08_IMG	3	top	
A5_ES08_IMG	4		
A5_ES08_IMG	5	square area	
A5_ES08_IMG	6	square area	
A5_ES08_IMG	7		
A5_ES08_IMG	8	top	
A5_ES08_IMG	9		
A5_ES08_IMG	10		
A5_ES08_IMG	11		