

CLIEFDEN 2015 Code: CL15 1 6 Sheet No. Cave: SURFACE Date: 16/8/2015

Cave Survey Sheet

Survey Members: KEVIN MOORE^{BOOK} BRUCE WELCH^{INS} IAN COOPER^{MONKEY}Comment: MAIN TOP - TRANSMISSION SURFACE TRAVERSE DISTO 2679Station numbers Allocated: 151041 → Station numbers used:

From	To	Distance	Compass	Clino	Left	Right	Up	Down	Flag	From comment
151041	CL-1	3.44	211.0	-18.0	.	.	.	.		To = dash on tag
151041	151042	18.99	23.0	-14.3	.	.	.	1.0		Inst = 1.3m 1041
151043	151042	36.71	184.2	18.4	.	.	.	1.3		1043
151043	151044	26.28	341.8	-21.7	.	.	.	0.5		1044 top of boulder
151045	151044	6.83	120.4	9.9	.	.	.	1.3		1045
151045	CL47	7.17	282.3	-20.4	.	.	.	0.		CL47 TAG
151045	151046	38.09	85.8	1.7	.	.	.	1.0		Top of TREE STUMP 1046
151047	151046	34.07	235.0	2.1	.	.	.	1.3		1047 TRIPOD
151047	CL64	13.39	101.5	8.3	.	.	.	0.		ON TAG CL64
151048	CL64	17.55	248.7	-9.8	.	.	.	1.3		1048 TRIPOD
151048	151049	36.54	66.6	-1.7	.	.	.	1.2		1049 STADIA
151050	151049	31.58	226.8	-0.4	.	.	.	1.3		1050 TRIPOD
151050	CL7	3.91	125.5	-11.4	.	.	.	0.		ON TAG CL7
151050	151051	34.69	21.5	-2.8	.	.	.	1.0		1051 STADIA
151052	151051	21.12	279.8	-4.5	.	.	.	1.3		1052 TRIPOD
151052	CL107	4.52	212.6	-8.5	.	.	.	.		ON TAG CL107
151052	151053	41.40	334.4	-9.8	.	.	.	1.0		1053 STADIA
151054	151053	9.75	71.3	1.0	.	.	.	1.3		1054 TRIPOD
151054	CL106	4.27	171.1	-7.8	.	.	.	0.		ON TAG CL106
151055	151053	13.89	249.4	4.1	.	.	.	1.3		1055 TRIPOD
151055	CL75	4.31	228.9	-18.4	.	.	.	0.		CL75 TAG
151055	151056	23.04	351.6	-17.0	.	.	.	0.5		1056 POINTY ROCK
151057	151056	66.86	266.9	7.8	.	.	.	1.3		1057 TRIPOD
151058	151058	51.22	125.4	1.5	.	.	.	1.0		1058 STADIA
151059	151058	52.92	302.5	-0.4	.	.	.	1.3		1059 TRIPOD
151059	151060	25.11	210.1	-2.3	.	.	.	0.9		1060 BRASS SCREW ON
		.	.	.	.	.	.	.		FENCE STRAINER
151059	151061	48.64	136.9	0.4	.	.	.	1.2		1061 STADIA
151062	151061	69.29	291.0	-0.3	.	.	.	1.3		1062 TRIPOD
151062	151063	32.97	204.6	-1.6	.	.	.	0.9		1063 FENCE STRAINER SCREW
151062	151064	55.96	129.6	0.2	.	.	.	1.2		1064 STADIA
151065	151064	56.37	288.0	0.2	.	.	.	1.3		1065 TRIPOD
151065	151066	29.17	150.1	1.4	.	.	.	0.8		1066 FENCE STRAINER SCREW
151067	151066	55.75	273.5	0.1	.	.	.	1.3		1067 TRIPOD
151067	151068	46.14	104.1	-1.1	.	.	.	1.2		1068 STADIA
151069	151068	48.70	290.1	0.9	.	.	.	1.3		1069 TRIPOD
151069	151070	44.60	123.6	-2.3	.	.	.	1.6		1070 STADIA
151071	151070	17.48	309.2	6.7	.	.	.	1.3		1071 TRIPOD
151071	151072	6.11	118.2	-4.3	.	.	.	1.7		1072 STADIA
151073	151072	18.93	333.5	-13.9	.	.	.	1.3		1073 TRIPOD

NB: Left, right Up, Down and Shape are at the FROM station looking at the TO station.

Flag codes: (more than one can be used): L = Exclude leg from length calculation, X = Don't process leg, P = Don't plot leg (eg: surface leg), C = Don't adjust during loop closure

Comment/sketching abbreviations: DL = daylight above from station TR = Tree Roots S = Stalactite M = Stalagmite C = column P = Pendant