

2/12/09

THAM YAI NAM NAD

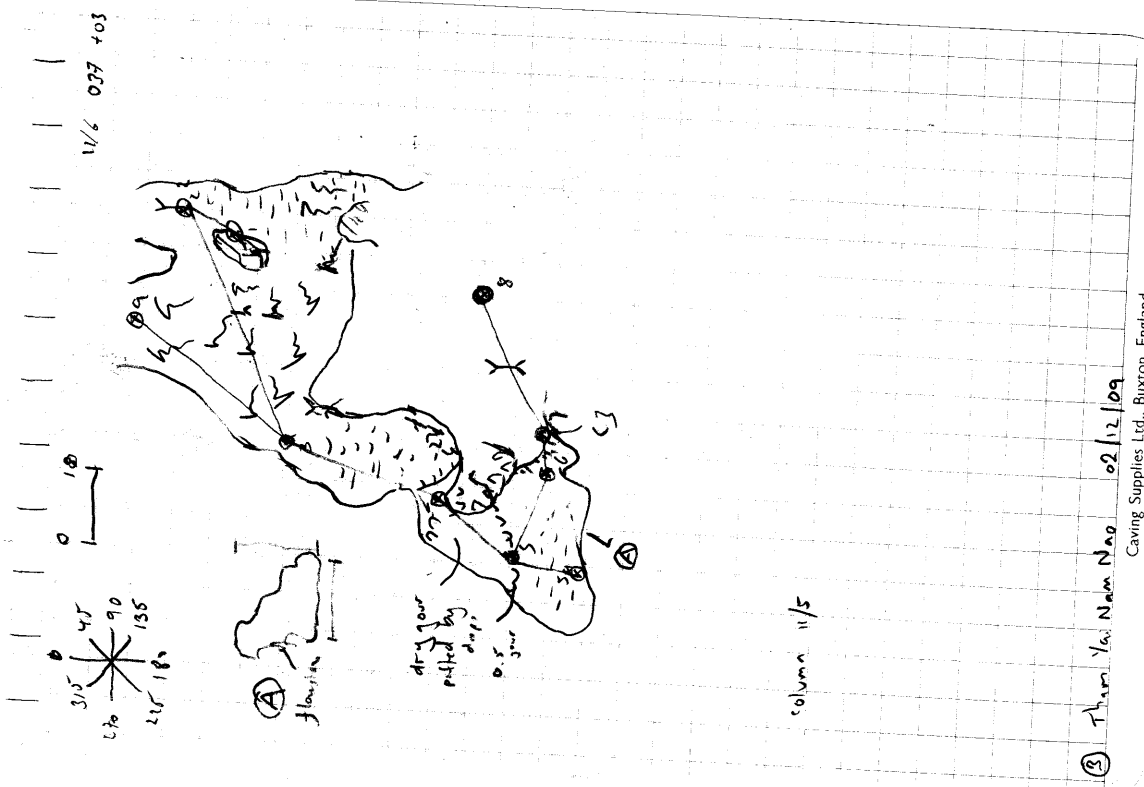
CO₂ sump 'bypass' + higher passage

Stn 1 = first 2nd station on 2nd survey
at top of mud slope above pool.

book: Martin Ellis

Inst. Steve Smith SAP + Leica Disto

WALLS PE OORS



11/6 037 403

0 1 10

315
45
90
135
180
225

Flourish

dry your pulped by deep 0.5 your

column 11/5

③ Them Yi Nam Nao 02/12/09

Caving Supplies Ltd., Buxton, England.

From To	D	A	C	Log	L R U D
2 1	6/5	227	-04	016	① 0 2 5 0 5
3 2	24/2	066	-16	017	② 4 1/5 6 1/0
4 3	20/8	013	-14	018	③ 4 2 7 1/5
5 4	11/1	019	+14	019	④ 3 2 4 3
5 5	11/6	037	+03	020	⑤ 5 11 8 0
6 5	13/6	304	00	021	⑥ 3 0 10 1/3
7 6	4/4	280	-35	022	⑦ 4 0 8 4
7 8	27/6	050	-25	023	⑧
	11/3				⑨

② Them Yi Nam Nao 02/12/09

