1/3/09 Loc:

Tham Pha Dam LO 0078

Upper entrance - top of slope

+/- 3.4m 150x average

WP 076 47Q 809070 1942828 523m

Tham Pha Dam 3 LO 0119 ✓GS

WP 077 +/- 3.8m 100x

47Q 809126 1942845 525m

20m of boulder flood passage 20m wide

025° bearing L 20m VR 7m

Tham Pha Dam 2 LO 0079 ✓GS

WP 078 +/- 3.1m 150x

47Q 809103 1942834 519m

L 50m VR 12m

Tham Pha Dam ✓GS

Lower entrance

WP 079 +/- 6.3m 150x

47Q 808959 1942844 434m

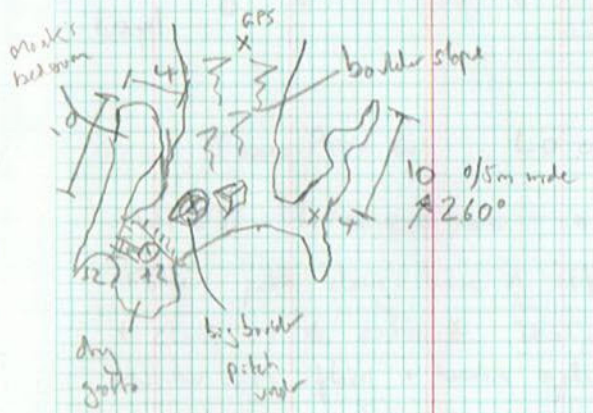
WALLS LO 0079

Tham Pha Dam 2

book: Martin Ellis SMCC inst. + Leica: Phil Gillett

	Dist.	Comp.	Clino.
2-1	5/6	055	+09
2-3	16/0	211	+34
2-4	5/1	325	−34

	L	R	U	D
①	2	3	4	1/5
②	4	6	8	2
③	3	3	∞	0
④	1/5	1	1	0/5



① = at foot of ladder

② = on top of big boulder over pitch

③ = GPS point on top of boulder