
3/1/05

①

Tham Phu Rai - Tham Yai Nam Nao

Book: Martin

Inst: Dam - SMCC combined unit

Typ: lum

Walls file PE0005 Q

	D	A	V	L	R	U	D
51 → 50	16/80	089	+02	(50)			0
51 → 52	23/60	303	00	(51)	2	4	0/1 0/2
52 → 53	30/70	138	00	(52)	5	2	0/1 0/1
53 → 54	19/40	388	+02	(53)	1	4	2 0/7
54 → 55	2/70	032	+31	(54)	0/0	0/6	2 1/6
55 → 56	7/15	291	+27	(55)	1	1	0/5
56 → 57	4/56	216	-01	(56)	2	2	2 0/5
57 → 58	2/30	—	+90	(57)	0/1	0/1	5 0/4
58 → 59	4/10	113	-08	(58)	1	0/1	3 1/6
59 → 60	4/50	323	+30	(59)	1	5	2 0/5
60 → 61	6/20	129	+18	(60)	3	2	2 1/6
61 → 62	4/50	015	-29	(61)	0/5	2 0/2	0/5
62 → 63	1/30	—	-90	(62)	1	0	1/5 —
64 → 63	2/80	212	+26	(63)	choke		
64 → 65	6/50	260	-41	(64)	0/2	2 0/2	0/2
65 → 66	12/20	154	+06	(65)	1	2	0/5
66 → 67	12/100	305	-01	(66)	2	0/5	0/2 0/5
67 → 68	1/80	204	-09	(67)	1	0/5	0/5 0/5
68 → 69	4/45	019	-06	(68)	1	2	1/2 0/1
70 → 69	4/35	140	-01	(69)	1	2	0 0
70 → 71	9/25	341	00	(70)	1	2	0/1 0/1
72 → 71	27/35	130	00	(71)	1	4	0/2 0
72 → 73	6/66	214	00	(72)	0	3	0/5 0/5
74 → 73	5/100	038	-03	(73)	4	4	0/2
				(74)	4	2	1 0/1

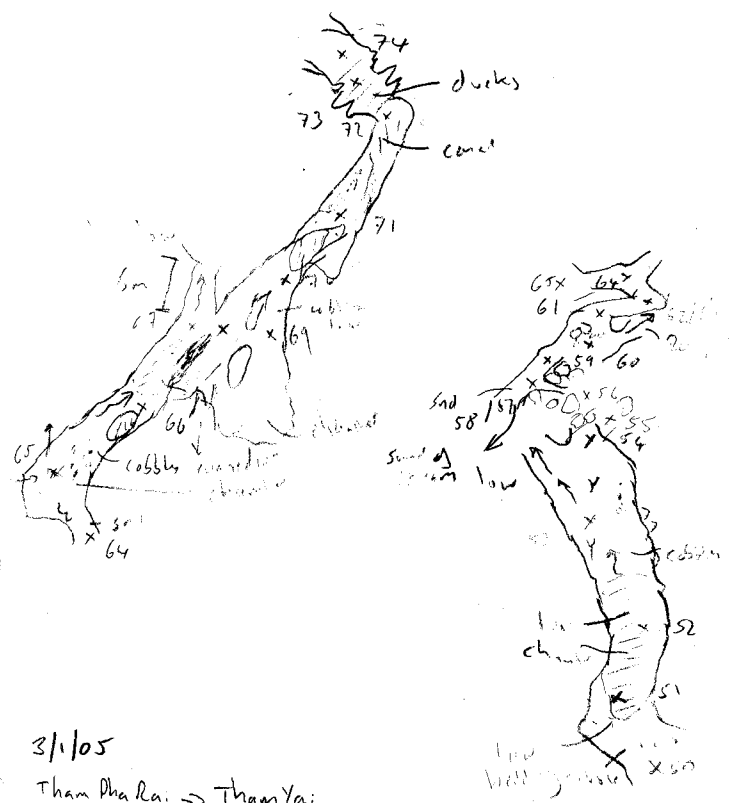
210
12
222

3/1/05 Tham Pha Rai → Tham Yai

(3)

(2)

50 = last station of Martins-TPR survey.
54 = start of string through choke
62 = near steel with string tied off - end of Louis & Pat's survey??



⑤	D	A	✓		L	R	U	V
74 → 75	8/85	163	-02	⑦5	3	5	2	0
76 → 75	4/80	079	-03	⑦6	4	2	0/2	0/1
76 → 77	4/45	273	-06	⑦7	0/3	0/2	0/1	0/1
78 → 77	6/50	056	-06	⑦8	5	2	1	0/5
78 → 79	17/00	312	00	⑦9	6	2	0/1	0/3
80 → 79	20/80	118	00	⑧0	4	4	2	1/6
80 → 81	20/20	277	-02	⑧1	3	1/5	1/5	0/6
82 → 81	4/30	138	-05	⑧2	1	0/1	0/1	0/5
82 → 83	4/10	270	+19	⑧3	3	2	1	0/5
84 → 83	4/00	013	+36	⑧4	1	3	1	0/5
84 → 85	8/86	300	00	⑧5	3	2	0/2	0/5
86 → 85	11/16	132	-02	⑧6	5	0/2	0/2	0/5
86 → 87	10/00	297	+05	⑧7	4	4	0/3	0/5
31 → 87	6/65	112	+15	③1				0/1

128

7

135

222

357

121

236

3/1/05 Tham Pha Rai → Tham Ya.

③1 = survey from Tham Ya.
Station readings 0.1m above rock

