

Tham

Nam

Tob

18/4/96

+
18/4/96.

John Bush

Terry Bolger

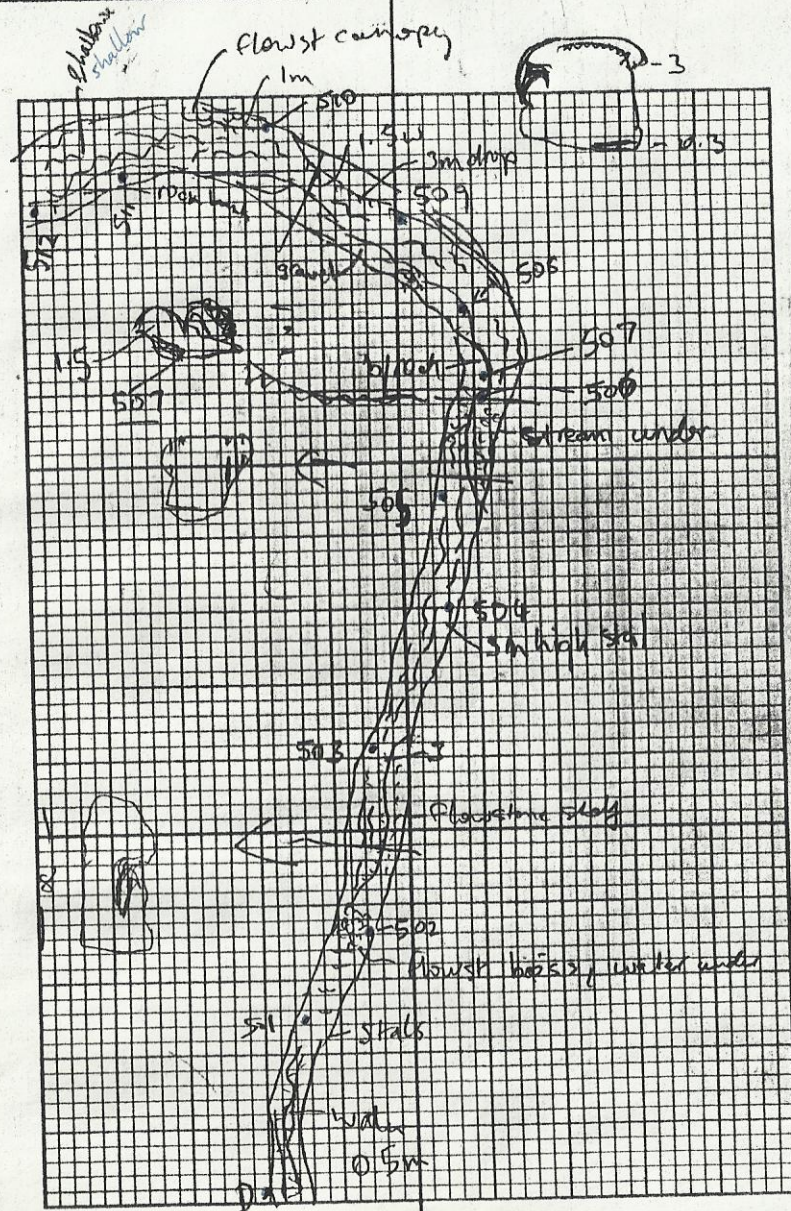
Mairjory Coggan

Veronica

Schumann

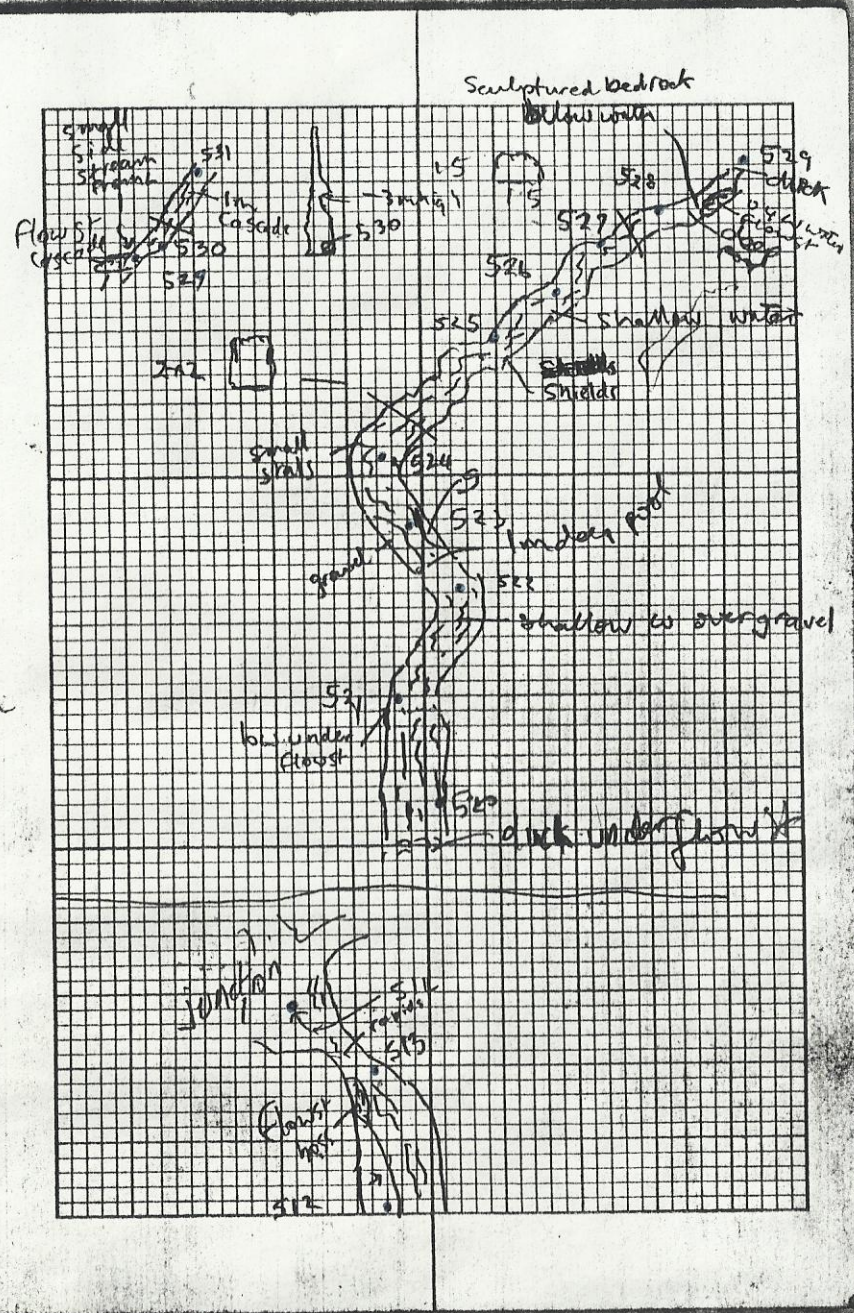
Tham Nam	Zone	11/4 TB	SR MC					
Deans	°	d	inc	V	D	L	R	
501 ^K	091.5	21.7	-1	2	0.5	0	2.5	D
501-502	115	21.75	+1.5	1.6	0	0.5	2.5	S01
502-503	094	30.13	0	0.5	0.3	5	1	S02
503-504	0127	30.56	+0.5	0.5	0.3	1	5	S03
504-505	118	29.85	-0.5	7	0.5	3	1.5	S04
505-506	152.5	13.8	-0.5	3	0.5	0	3	S05
506-507	158	2.33	+2.90	1.5	0.3	0.5	2	S06
507-508	130	10.52	-3.5	1.5	0.5	2	0.5	S07
508-509	084	10.91	-2.5	6	0.3	1	2.5	S08
509-510	007	29.1	0	3	0.5	3	0	S09
510-511	349	15.23	+1	6	0.5	2.5	0	S10
511-512	011	24.49	+0.5	5	1	0	2	S11
		(239)						

T-N-J
10-12
12-245 bed 1 Δ



WALLS KA0361B

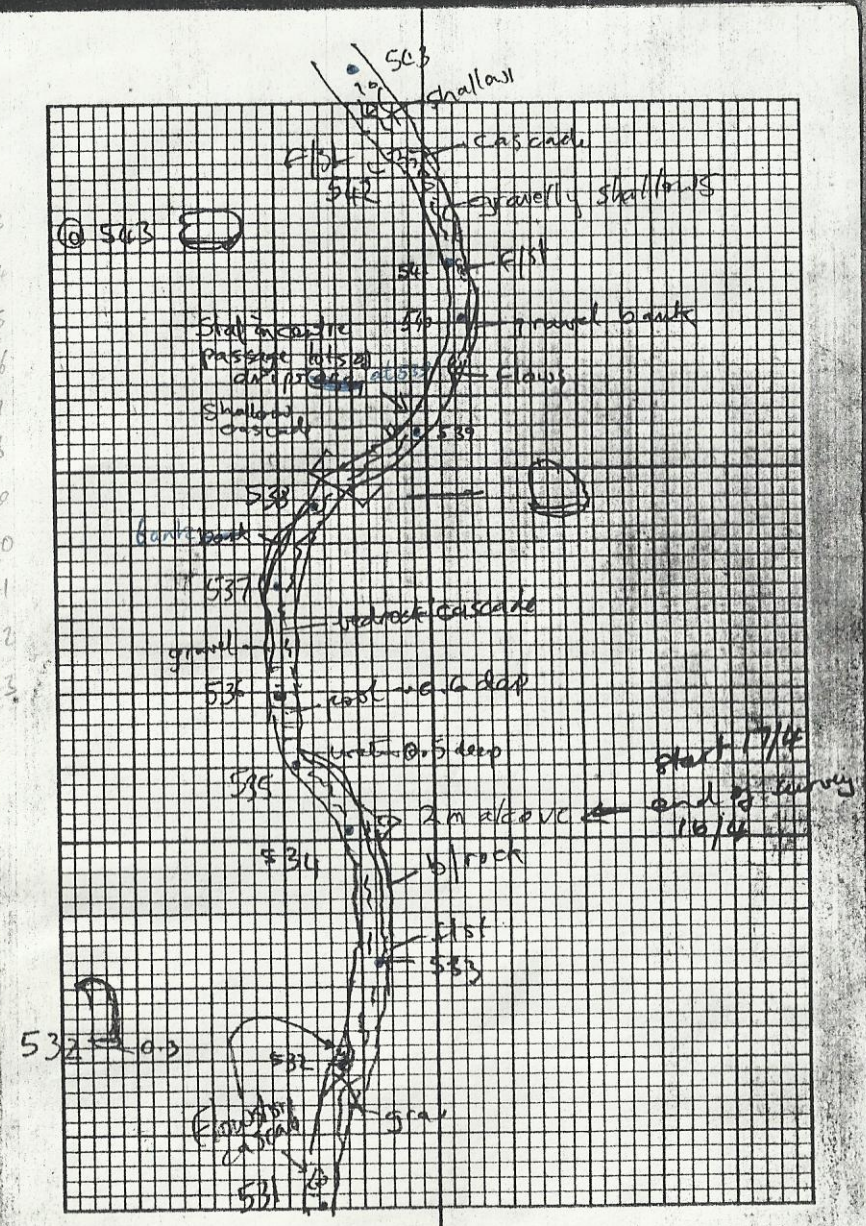
	d	+/-	U	O	L	R		
512-513	025	20.75	-0.5	5	0.5	2	3	512
513-514	332	13.20	+4	4.5	0.5	2	0	513
514-515	S14 = junction (260)			1.2	0	5	5	514
inner section LH Branch - JB MC VLA Camp TB								
520-521	014.5	21.05	-2.0	6	1	2	0	520
521-522	035	13.75	+2.0	0.5	0.5	0.5	1.5	521
522-523	008.5	10.40	0	2	0.3	1.5	1.8	522
523-524	023	11.30	+2.5	2.1	0.3	2	2	523
524-525	041	21.50	-0.5	1.2	1	1	1	524
525-526	066.5	10.15	+1.5	2	0.5	0	1.5	525
526-527	051	18.65	-0.5	2	0.5	1	1.5	526
527-528	079	19.90 (120)	-1.5	0.5	0.5	0	1.5	527
528-529	093	6.75	0	0.5	0.3	0	1.5	528
529-530	082	2.78	+2.1	0.4	0.2	0.4	0.5	529
530-531	098	15.70	+1.5	3	1	1.5	0.5	530
	(186)							



17/4	JB MC VS	M ₁	M ₂	M ₃	M ₄	M ₅	M ₆	M ₇	M ₈
531-532	099	23.5	+1.5	3	0.3	0	2		
532-533	098	14.0	0	2	1	0	1.5		
533-534	082	12.65	0	5	0.5	1.5	0		
534-535	071	8.01	-1	3	0.5	0.5	2.5		
535-536	060	15.20	+1	0.3	0.5	1	1.2		
536-537	061	18.68	+2.5	1.5	0.8	0.4	2.0		
537-538	053	14.40	0	2.5	0.5	1.2	1.5		
538-539	102	15.97	-1	0.6	0.5	0	1.5		
539-540	081	19.53	+1	0.6	0.8	1.8	1.2		
540-541	079	10.89	+3	0.4	0.8	0.5	3.5		
541-542	078	18.99	+1	1.2	0.2	0.5	1.2		
542-543	063	18.73	+2.5	2	0.3	1.1	1.5		
543-544	049	15.42	-1.5	1.1	0.1	1.0	1.5		

(206)

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				V	D	L	R
544-545	058	9.29	+15	0.5	0.5 ^{0.5} 0.1 ^{floor}	1.5	1.2
545-546	082	10.00	+3	0.5	0.5	1.2	1.2
546-547	159	11.58	+1	0	0.4	2	1.5
547-548	175	6.2	+35				
		163		0	0	0.5	1.2
548-549	<u>reverse</u> 323	8.23	+5	1.0	0	0.5	1.2
549-550	134	6.55	+6	0.0	0.5	1.2	0
550 = end				5	1	0.3	3
544-551	060	9.84	+18	as above			
551-552	065	8.5	+10	0	0.4	0.5	1.5
552-553				2	0.3	1.2	1.2
552-553	130	3.5	+5				
553-554	342	3	0	3	0.5	1.5	1
554				3	0.5	1	1
		<u>78</u>					

