

INLET

3/1/04 THAM YAI WET SINK

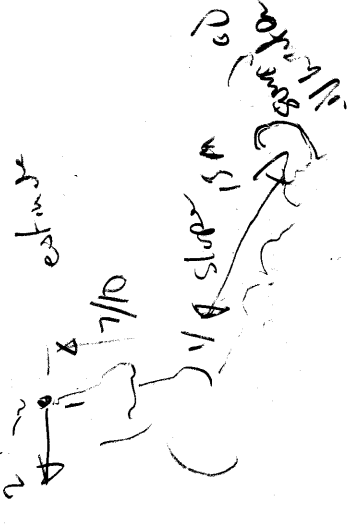
book: Phil Inst: van (Suunto)

Compass correction +1°

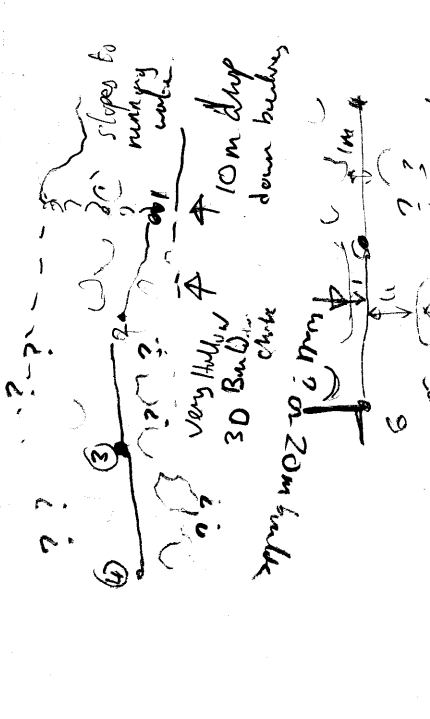
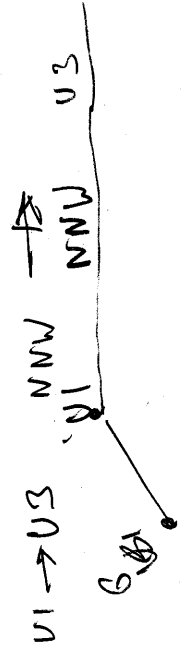
WALLS P60050

SPT	X	COMP	CLINO	AT CHAMBER
2 → 1	5.0	335	+5	1 14 0.5 -10
2 → 3	3.6	105	0	2 ? ? ? ?
3 → 4	4/80	329	-21	3 ? ? ? ?
4 → 5	3/70	217	+5	4 ? Between handbars
5 → 6	10/50	348	+25	5 2 1 8 0.5
6 → 7				6 2 3 1 1.6

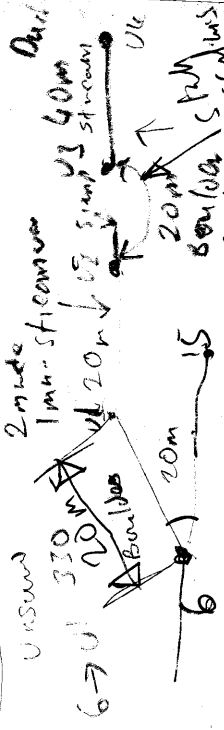
section of end?



U1 - At stream level.
6-U1 20m horizontal at 350



Station 6 is white stuff 30cm high 5m dia
junction in string 6 wet water - These is a
gap in the string



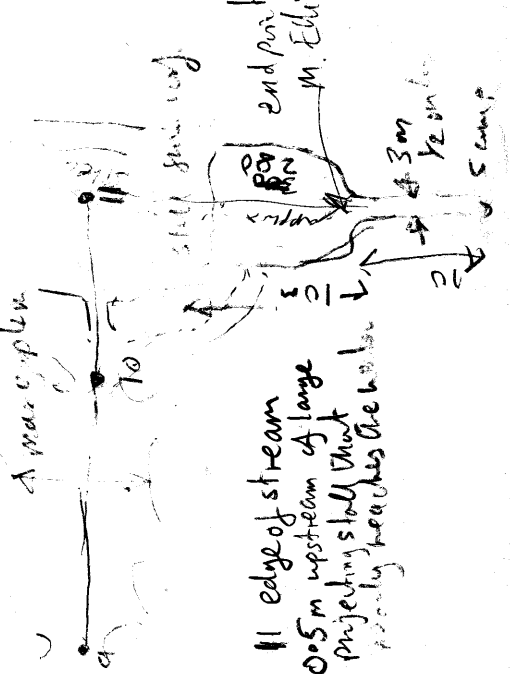
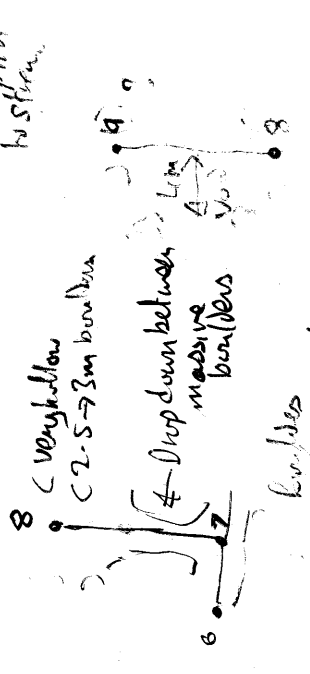
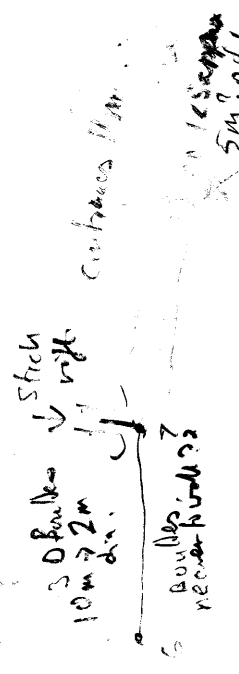
General stream way

U1/U4 → NNW



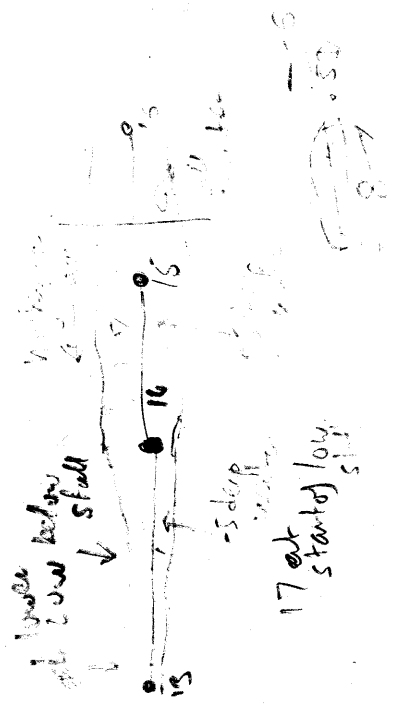
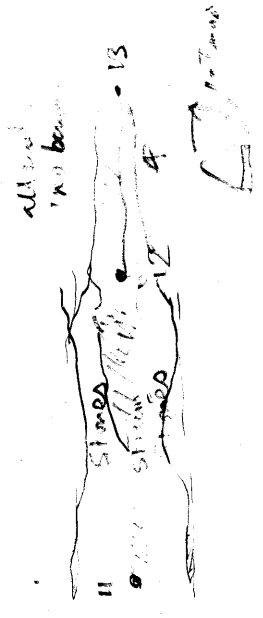
SFA	x	come	CLINO
6	7	8/90	130 -20
8	7	5/60	225 +20
8	7	4/00	90 -16
10	7	4/00	318 +40
10	7	6/20	202 -11

L	R	U	D
⑦	5	15	5 (B*)
⑧	2	2	5 B*
⑨	2	4	5 5*
⑩	2	4	5 5*
⑪	5	5	5 1



12 → 1 30/70 327 -1
 12 → 13 8/00 128 -5
 14 → 13 7/80 335 +5
 14 → 15 8/10 116 0
 16 → 15 18/00 205 0
 16 → 17 7/50 91 +5
 50 → 17 6/75 271 -6

L R U D
 ⑫ 8 3 2 1.5
 ⑬ 5 2 1.5
 ⑭ 5 2 1.3
 ⑮ 3 4 1.5
 ⑯ 8 5 0.3
 ⑰ 5 5 5.3



⑰ at 16 stream changes
 Water with...