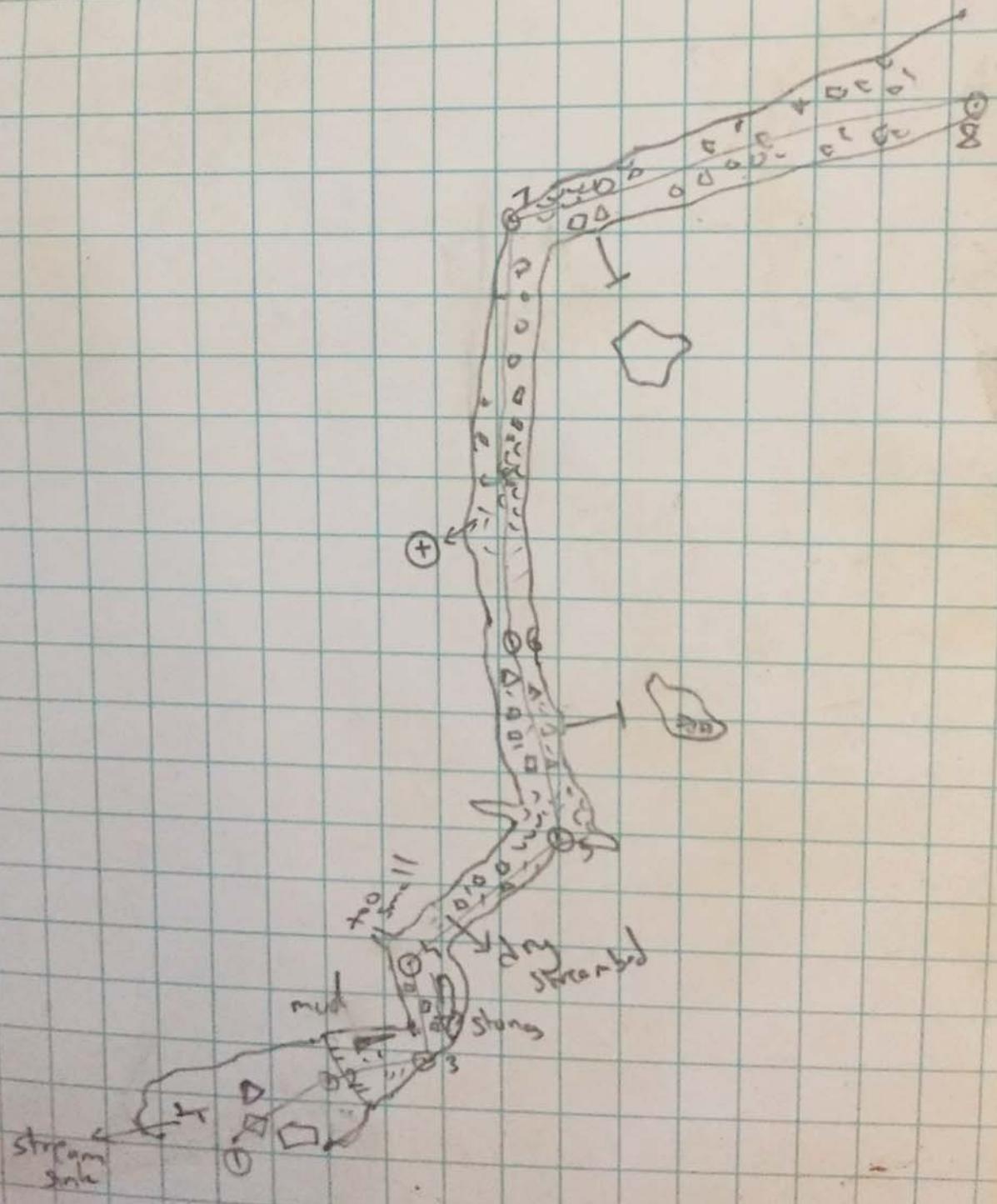
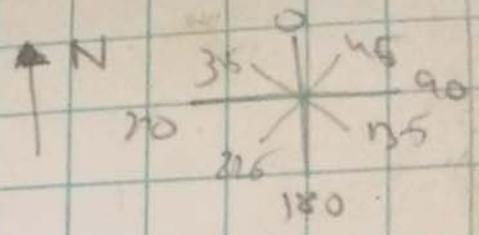
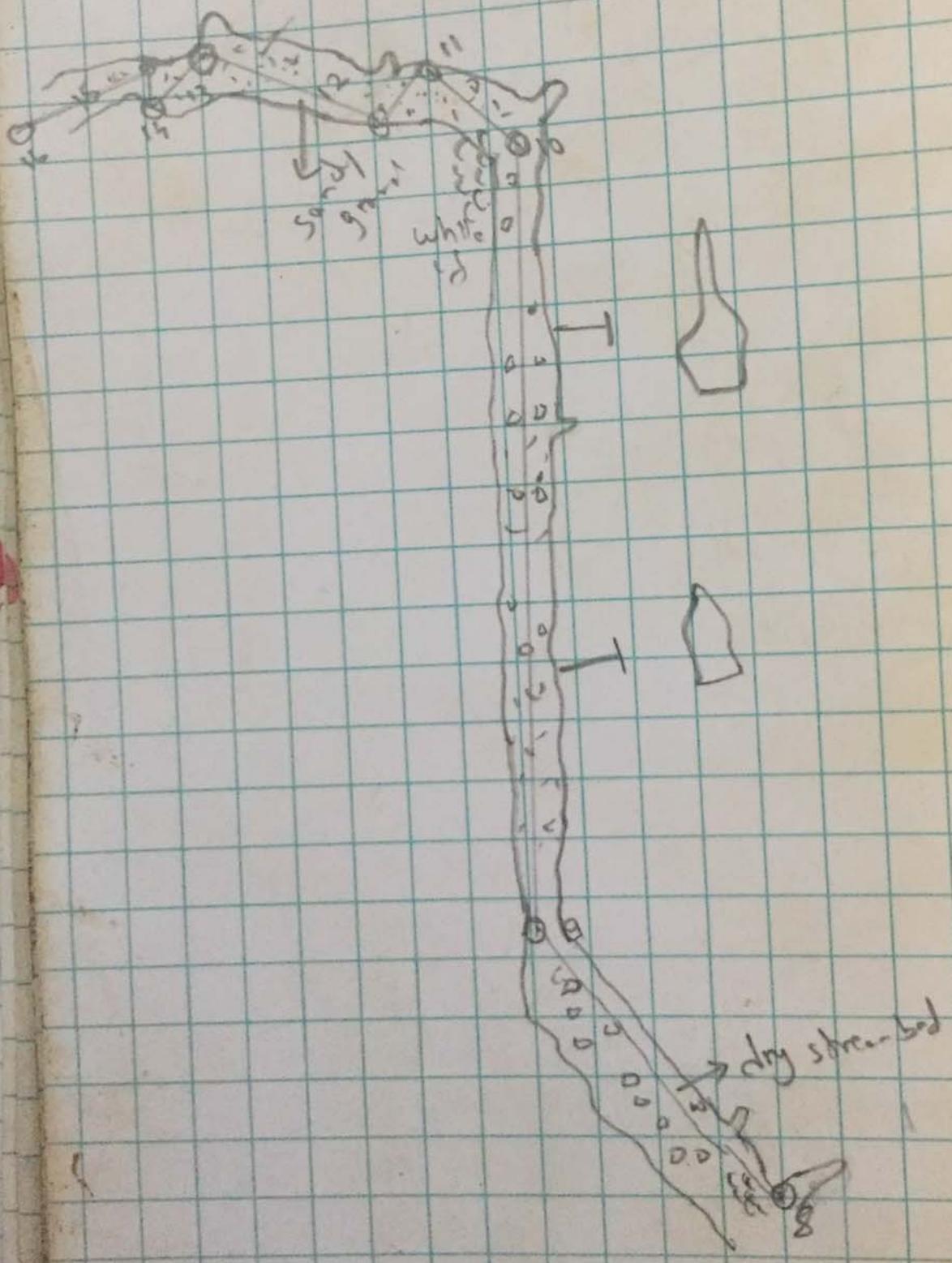
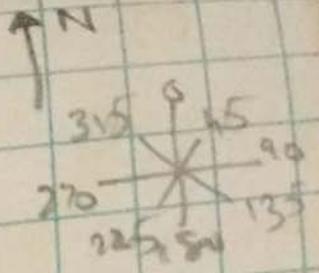


F	T	DIS	COMPASS	INCLIN	L	R	U	D
①	②	2170	06710	-0159	① 1/64	1/66	0/0	0/64
②	③	1172	07817	-69/8	② 0/97	0/51	0/0	2/64
③	④	1198	32616	-0217	③ 0/51	0/0	1/66	1/05
④	⑤	5105	5014	-0310	④ 0/57	0/85	0/62	0/66
⑤	⑥	3124	33518	-712	⑤ 1/15	0/0	0/94	0/0
⑥	⑦	7107	00012	315	⑥ 0/71	0/51	0/60	0/31
⑦	⑧	8169	07713	-312	⑦ 0/0	0/52	1/10	1/07
⑧	⑨	5108	32418	113	⑧ 1/31	0/0	1/60	0/37
⑨	⑩							

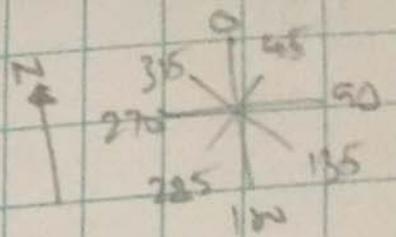
5m



F	T	DIST	COMP	INC.	L	R	U	D
9	10	13/41	01010	-210	⑨	010	0136	048 0157
10	11	2/33	296/6	-15/9	⑩	0167	0146	3171 0157
11	12	1/27	223/0	06/3	⑪	1113	010	0162 010
12	13	2/95	297/4	210	⑫	010	0180	058 0142
13	14	1/14	212/1	10/6	⑬	0188	010	0147 0155
14	15	0/77	011/5	-7/6	⑭	010	0174	0184 0171
15	16	2/34	255/4	-9/6	⑮	0167	010	0178 0169



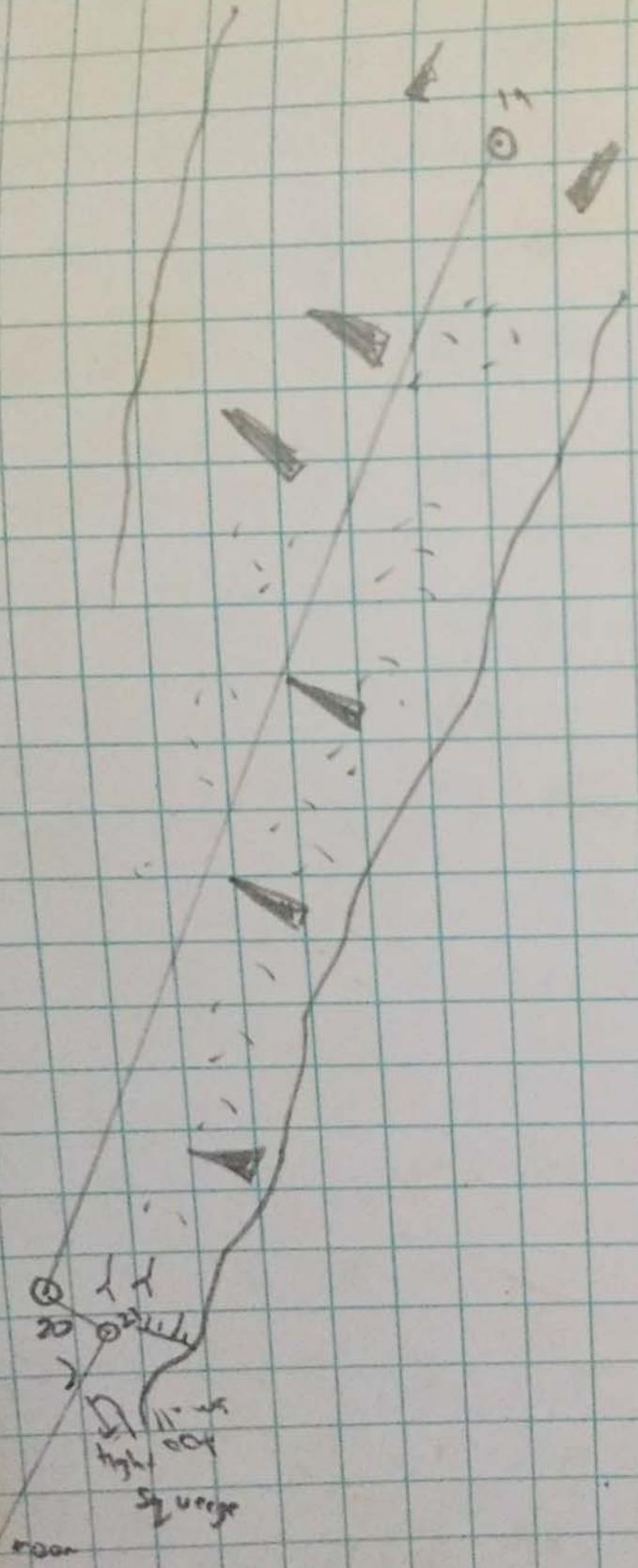
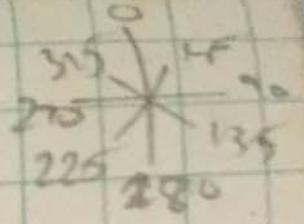
β	T	DIST	COMP	INC		L	R	U	D
16	17	1/16	344/6	17/5	(16)	0/0	0/99	0/28	0/27
17	18	2/37	296/2	20/1	(17)	0/70	0/0	0/45	0/50
18	(19)	5/06	301/2	18/1	(18)	0/0	0/47	0/51	0/28
(19)	20	18/63 18/52	202/1 205/2	05/0 03/6	(19)	2/08	4/16	1/86	1/92



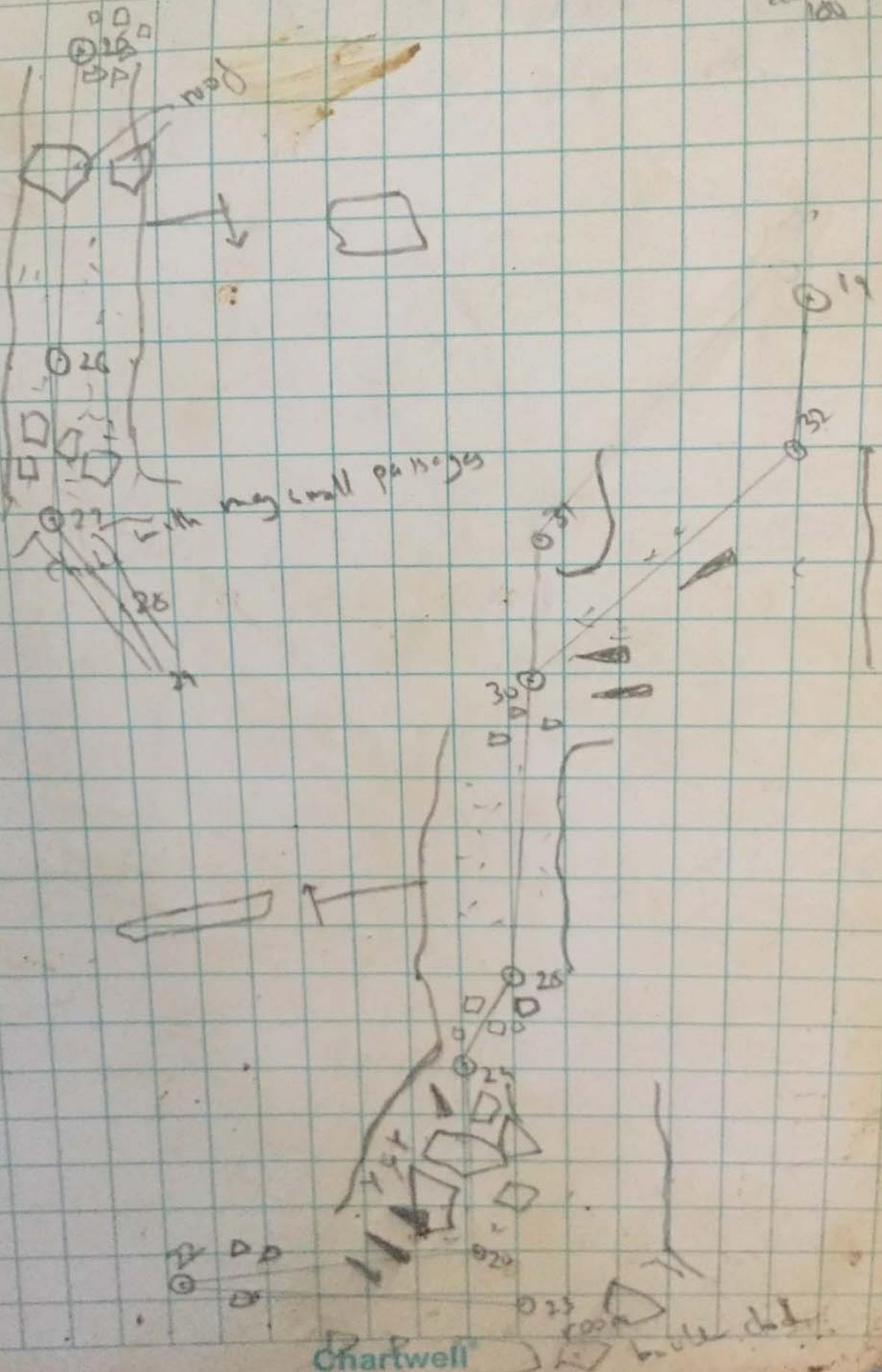
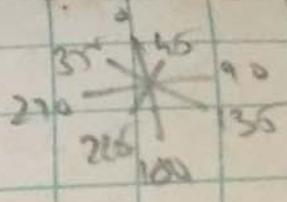
F T DIST COMP INC L R U D

(20) 21 1/93 124/1 37/0

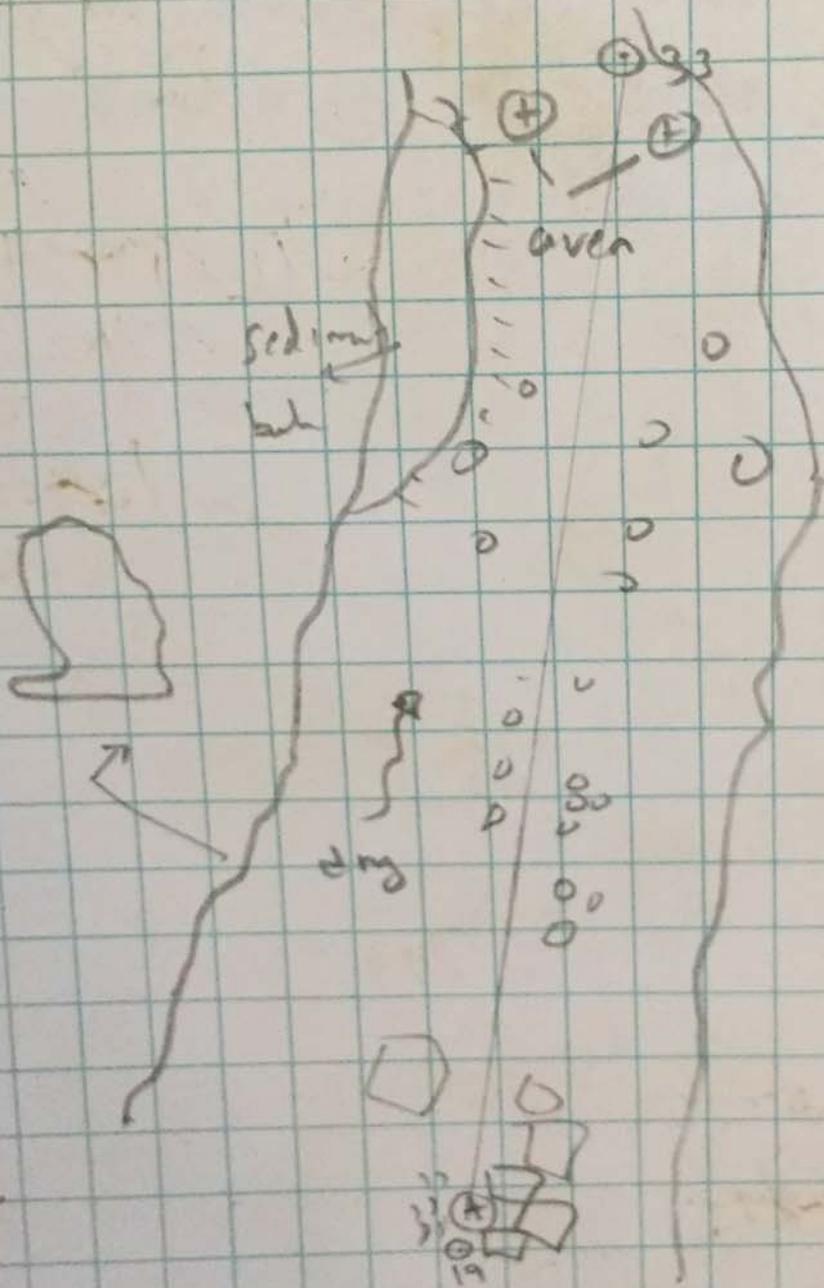
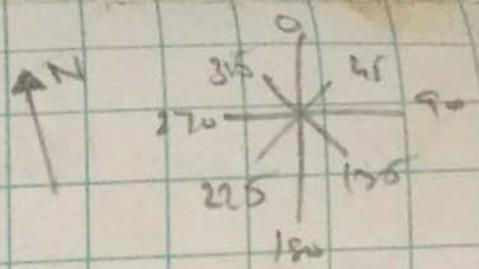
21 room 4/47 24/8 40/2
21.1



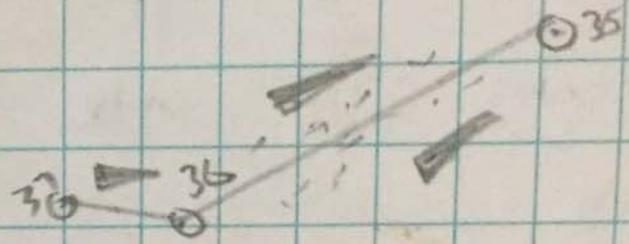
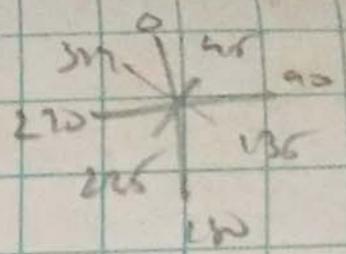
F	T	DIST	CAMP	INC	L	R	U	D
(20)	22	6/02	257/1	07/8				
22	23	6/02	113/1	15/9	(22)	0/94	0/76	1/53 0/20
(20)	24	4/60	00/2	-26/6	(20)	2/48	4/08	0/19 0/31
24	(25)	2/41	56/3	-24/3	(24)	0/21	0/72	0/0 0/52
(25)	25				(25)	2/02	0/84	0/57 0/0
25 - 26		5/57	208/1	00/4				
26 - 27		2/52	198/3	-1/2	(26)	1/32	0/61	0/73 0/53
27-28					(27)			
27 - splays		4/57	180	-0/7	(27)	1/48	3/44	0/0 0/7
27 - splays		4/45	203/2	11/8				
27 - splays		4/7	218/8	10/4				
27 - splays		4/82	243/5	19/9				
27 - splays		3/77	254/7	19/5				
27 - 28		4/5	201	12/5	see	1/54	2/52	0/0 0/65
		see page						
28 - 29		5/06	128/4	44/9	(28)	0/72	0/0	3/60 0/3
(29) - (30)		6/11	009/2	01/2				
		10/58	621/3	-02/6				
(30) - 32		6/14	067/4	20/2	(30)	2/62	2/12	0/0 0/47
(32) - 19		3/11	010/0	-17/1	(32)	3/43	1/35	1/40 1/27



F	T	DIST	COMP	INC	L	R	U	D
19	33	17105	03514	-315	(15) 3	518	3125	265 1/63
33	37	17106	34010	-021	(33)	3108	010	3155 1/20



F	T	DIST	COMP	INC	L	R	U	D
35	35	5/65	277/1	55/9	33/3	0/0	244/1	38
36	36	5/38	251/3	20/1	35	1/68	0/0	11/92 1/67
36	37	1/41	304/1	26/6	36	0/0	0/1	1/05 1/33
37	38	9/44	206/9	15/4	37	8/67	0/69	0/69 1/50



Chartwell

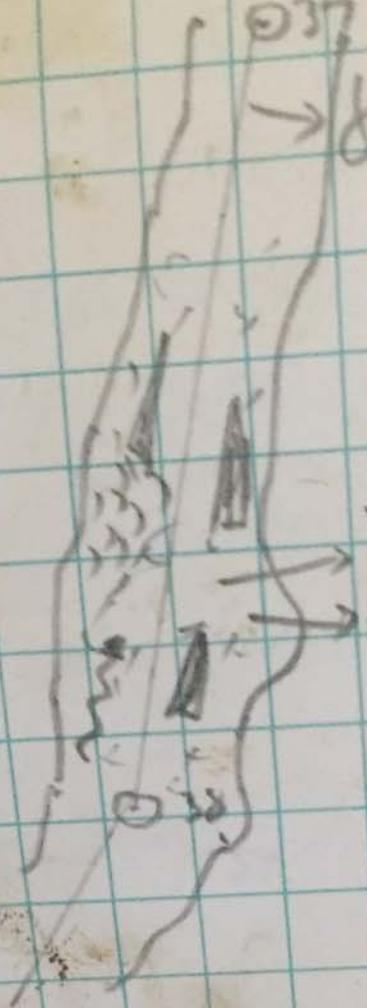
Chartwell

F.T	DVS	COMP	INT	L	R	U	D
38-39	3/2	212/3	-13/1	⊗ 1/62	0/53	0/6	1/4
39-40	5/66	179/6	-11/2	⊗ 3/27	0/0	0/26	0/53
37-41	4/67	28/7	19/4				
41-40 inlet 411	14/78	04/2	78/5				
38-42 ↓ 0/62	8/96	057/6	-12/6				
34-43	5/67	358/4	-12/5	⊗ 0/0	1/87	0/54	1/43
43-45	3/83	359/8	07/7	⊗ 1/88	0/0	carb 1/05	0/52

220
200
100

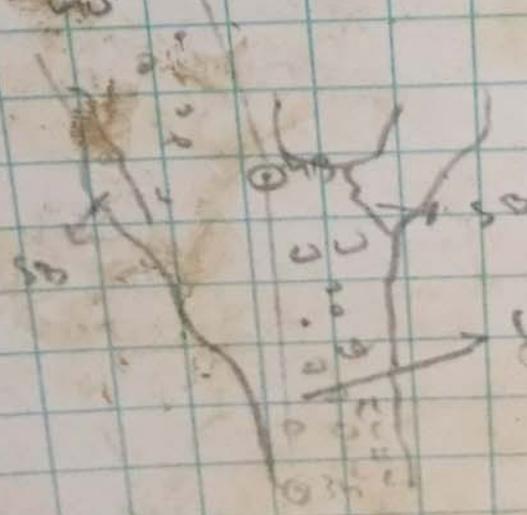
15.4 m h₂O
fall

②37
→ false rough sketch



height - 6.7 m
→ inlet (water)

→ broken steel
→ choke
→ 50



→ false
way

FT DIS C I L R U D

45-46 2/94 0516 0813 (45) 1/10 1/15 0/16 0/19

45-46 9/18 03919 -0418 (46) 0/10 2/18 6/19 1/17

45 - subrow
45.1 6/10 15/11 26/13

46-47 4/29 3024 -0411 (46) 0/16 1/12 0/16 0/19

47-48 1/13 00314 1/3 (47) 1/27 0/14 1/15 0/14

48-48.1 2/32 20214 2/1 side 2/23 0/1 3/12 1/13
LMS

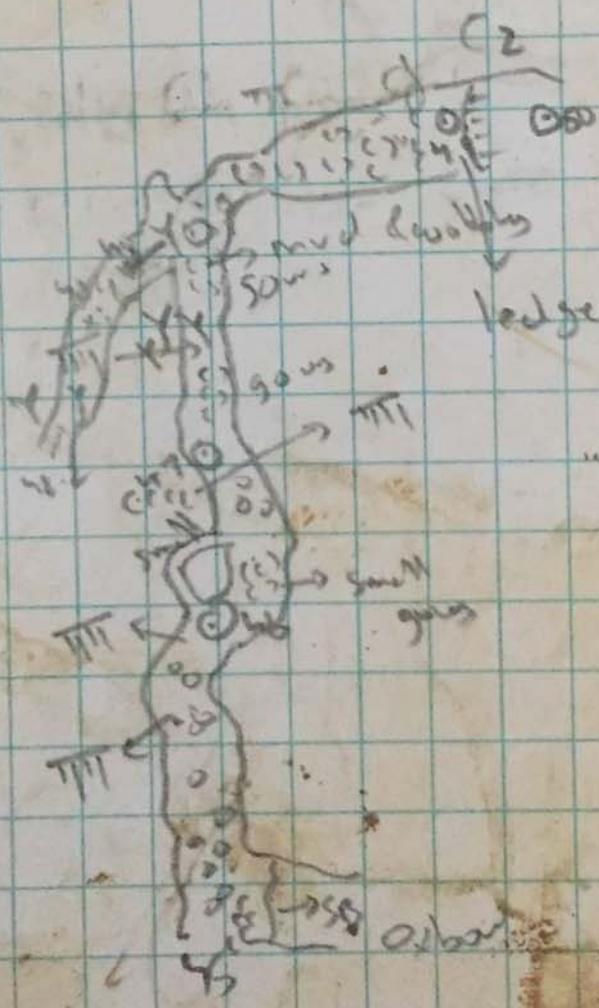
48.1-48.2 6/11 1814 0813 48.1 0/11 0/10 1/12 0/16

48.2-48.3 5/10 17012 -0012 48.2 0/1 0/11 1/31 0/18

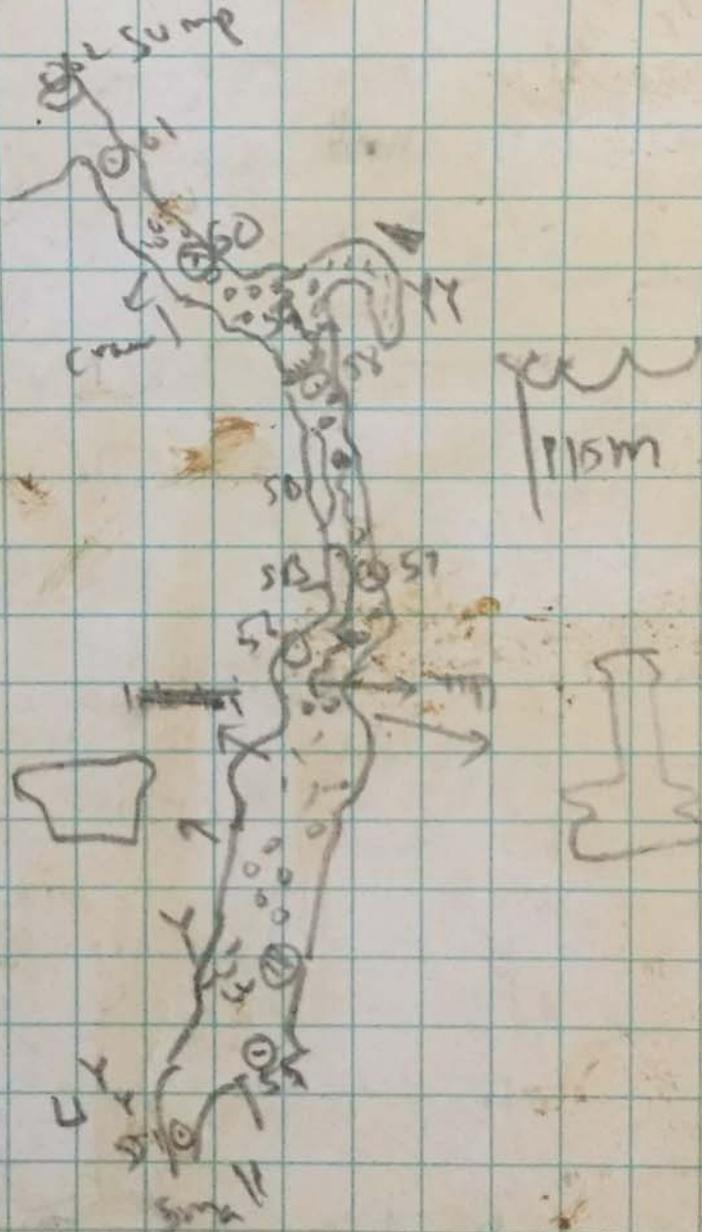
48-49 2/1 05214 -0315 (48) 2/18 1/14 4/18 0/17

49-50 4/15 03719 -1011 (49) 1/52 0/10 0/12 2/1

50-51



12	T	D	C	I	L	R	U	D
50	51	6143	21517	-0216	(50)	212	0198	0190 016
51	52	2136	2516	-6814	(51)	010	0191	0165 3103
52	52.1	6134	17812	0419				
52	53	9118	03114	-211	(52)	2107	1149	1143 0161
53	53	8100	01714	-211	(53)	0187	0160	1135 1118
53	55	5100	33819	0810	(54)	1143	010	1127 11
55	55.1	8116	21016	0017	5			
55.1	55.2	2101	13617	-1019	(55.1)	0101	010	019 0173
		<i>code</i>						
55	56	1114	30017	-0013	(56)	0197	2145	010 1177
56	57	6112	03610	-0113	(57)	1115	2179	2115 1177
57	58	1111	311	-0316	(57)	2132	2142	010 1177
		<i>top</i>						
		<i>4 hrs</i>						
58	59	13195	9315	-8514	(58)	2126	0100	3115 156
58	58.1	3177	28214	4716				
59	59.1	6143	18312	0916	(59)	214	213	1117 113
(59.1)	59.2	9117	20011	1275	(59.1)	215	117	717 115
(59.1)	60	1216	5814	-0810	(59.1)	118	2173	717 115
60	61	611	30916	-119	(60)	2111	010	1111 0101
61	62	5912	812	-112	(61)	110	110	017 0101



D C I L R U R

62-621 5/04 2213 + 2316 (62) 1107 014 141 063

611-622 5/02 32818 2810 (62) 3187 2142 2164 010

62.2 - water 7102 07918 - 4212 (62) 010 31103142 1163

62.2 - 6.82 01811 - 0314

622 - 4/02 28010 5015

63-64 5/10 01015 0114 (63) 1103 010 6148 110

64-65 2/56 31410 - 2510 (63) 010 0182 7135

65-66 10125 05114 - 8216 (65) 3107 010 1167 117

66-67 12168 32514 - 4316 (66) 1145 010 7141 1072

66 - 19/22 17213 8218 (66) 1/33 265 1114 1104

66-67 811 1314 - 311

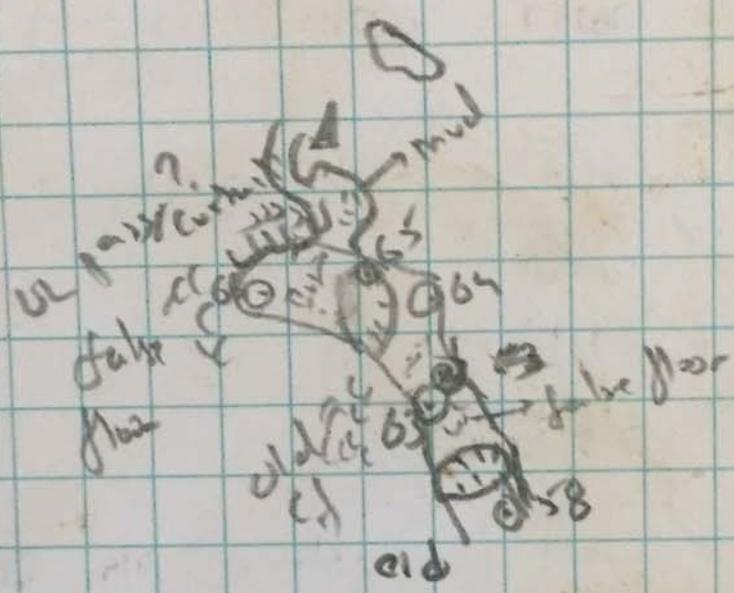
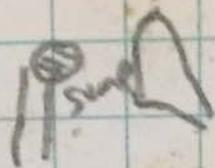
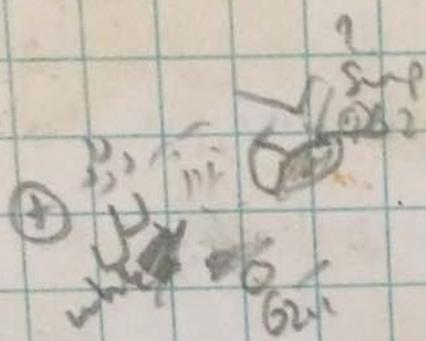
67-68 4157 016 - 3211 (67) 3126 010 4127 7113

68-69 3170 0217 018 (68) 010 0135 1155 7115

69-70 2166 04319 - 2417 (69) 0138 0164 010 1110

70 - 4181 03013 - 2111 (70) 010 0177 1108 010

71- 5113 01415 5116 (71) 010 0170 1108 010



64-bolt	3.2	205/5	1.7
511 - Green	16.10	334/3	29/5
63-58	3/95	153/2	04/8

IN: 9:34am 47Q 0525085 2077181 ±4m

F	T	DIST	COMP	INCLIND	L	R	U	D
1	2	2/31	003/0	-38/8	① 0/41	1/20	1/17	1/47
2	3	4/58	263/9	-66/1	② 0/85	0/0	2/50	2/19
3	4	9/06	255/7	-29/9	③ 1/94	2/18	3/30	0/0 ^{stems}
					④ 8/43	0/0	3/09	4/66
4-5		14/57	062/7	07/1	⑤ 0/0	4/16	8/94	1/69
					wider part 0/0	7/45		0/0
4-6		13/63	214/2	-01/5	⑥ 8/35	0/0	5/00	1/57
6-6.1		9/57	120/8	-07/6				
6.1-6.2	inlet	12/60	279/3	87/1				
6-7		9/53	223/6	-04/1				
7-8		13/82	216/3	-04/1	⑦ 7/91	0/0	10/22	1/5
8-9		10/50	235/5	-02/3	⑧ 4/77	3/36	19/14	1/10

1-2 2.24 177.0 -38/3

2.23 075/1 L R U D

0-1		9.3	240/6	-5/1				
		250/6	240/6					
1-2	F	8/31	330/2	-64/1	① 1/05	0/2	2/12	2/15
2-3	B	8/33	143/4	68/9				
	F	6/04	065/6	16/0	② 1/75	6/12	8/08	0/0
	B	6/01	243/8	-16/0				
3-4	F	19/74	209/7	-04/9	③ 0/98	3/01	4/56	1/64
	B	19/71	030/7	05/0				