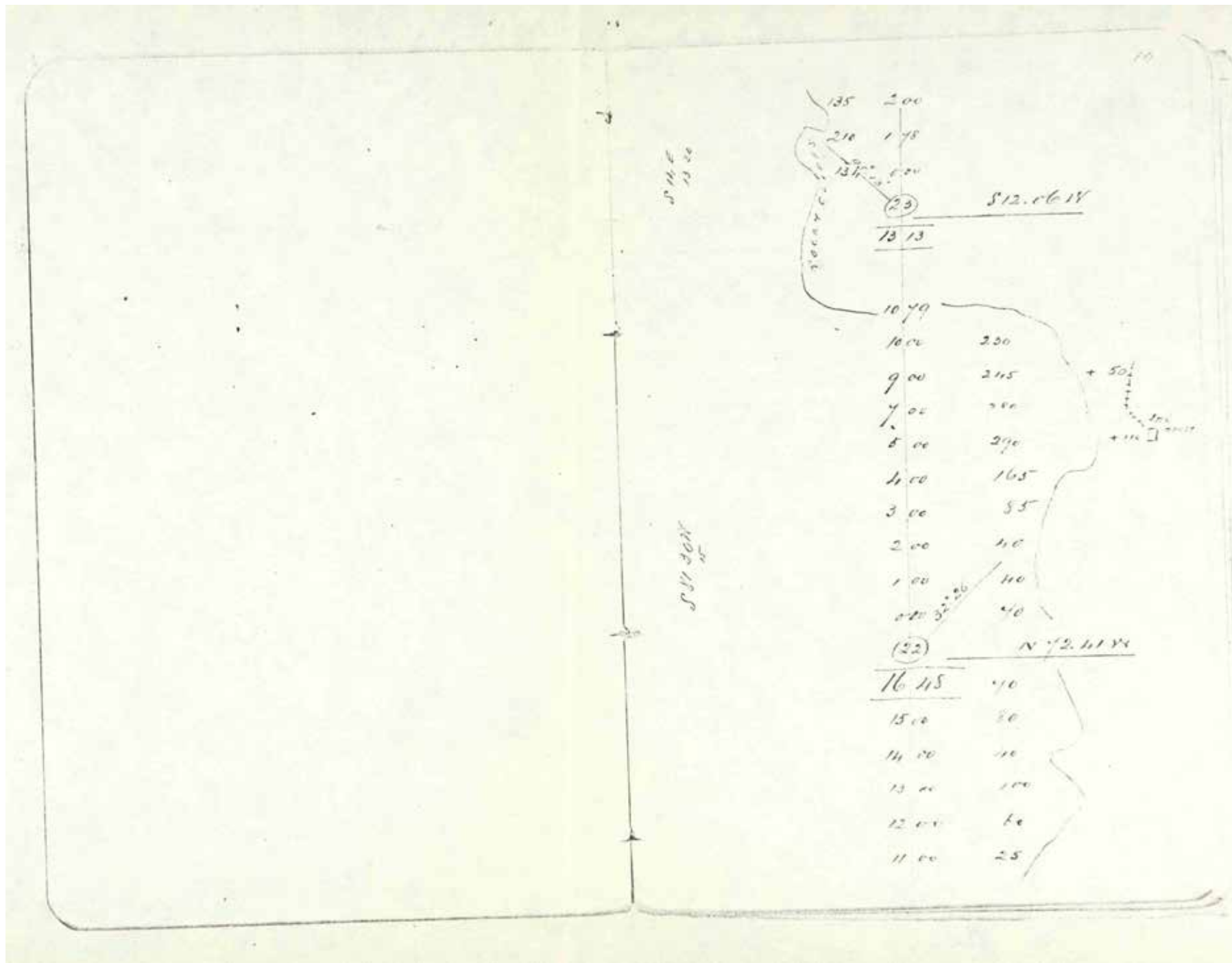
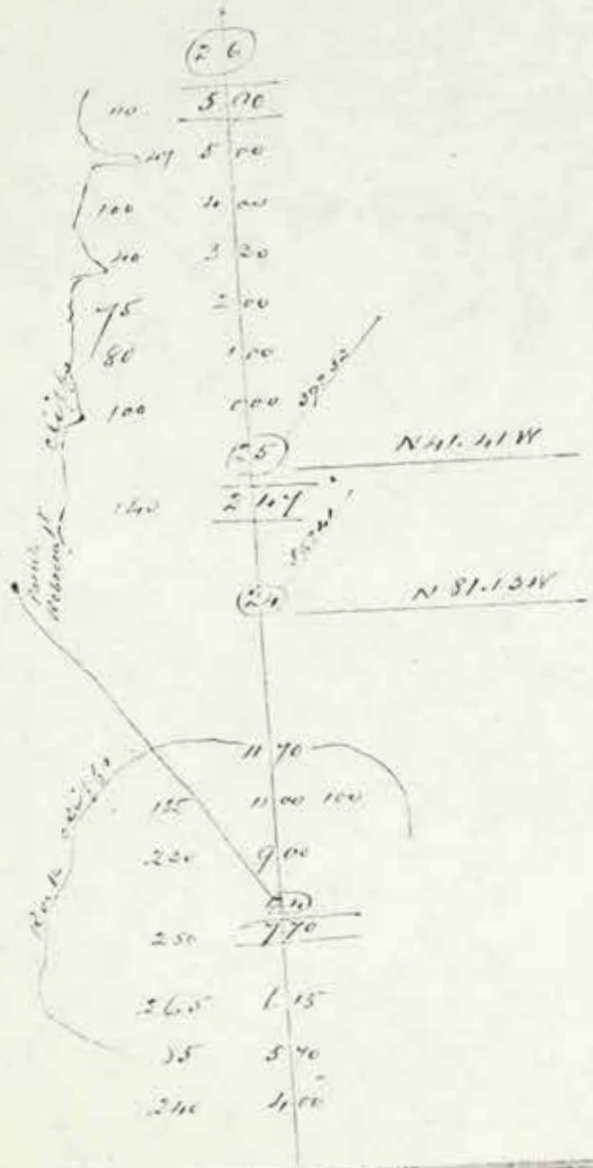


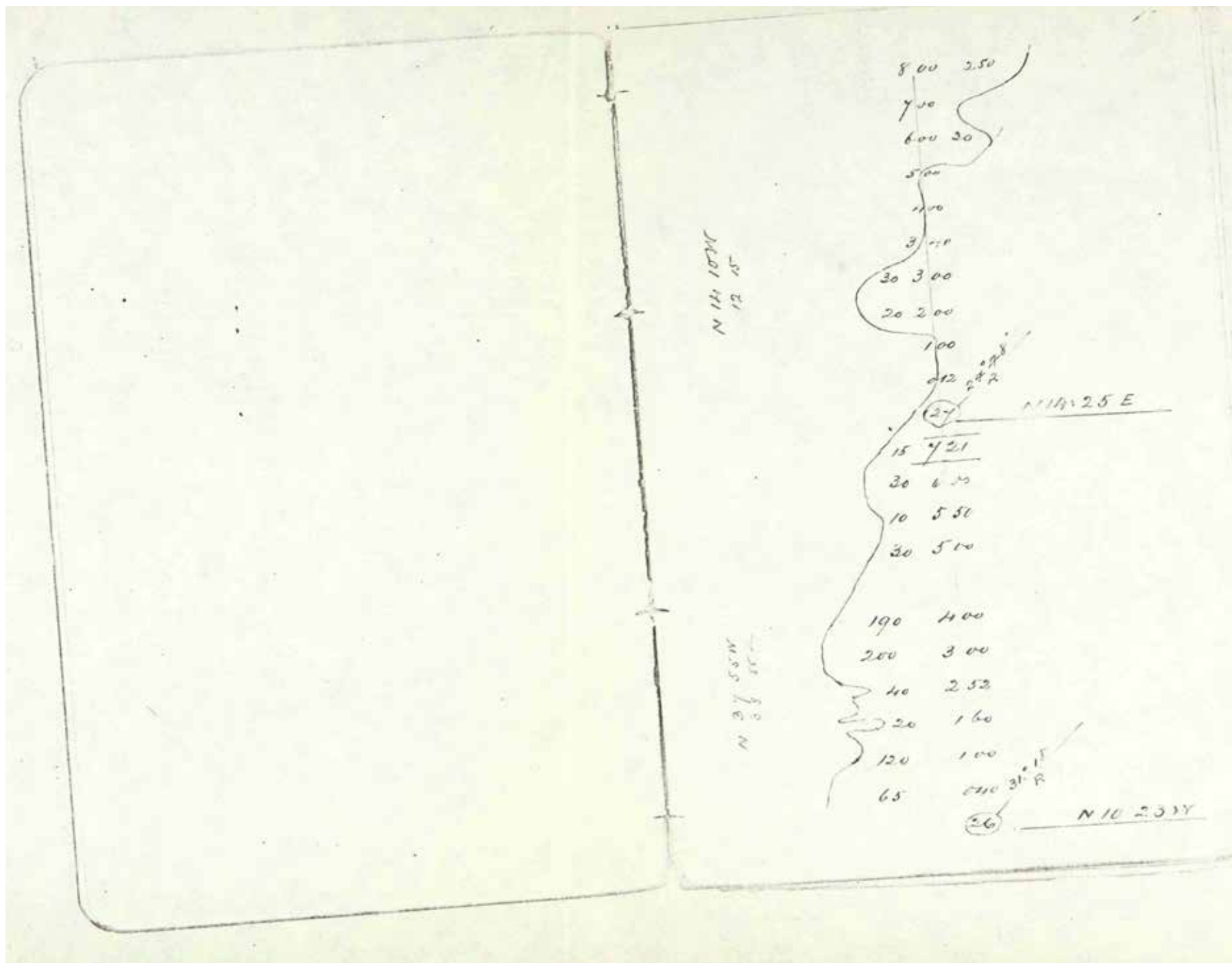


From Sta 25 S point Base point 2:25' left
 N " " " " 3:00 Right

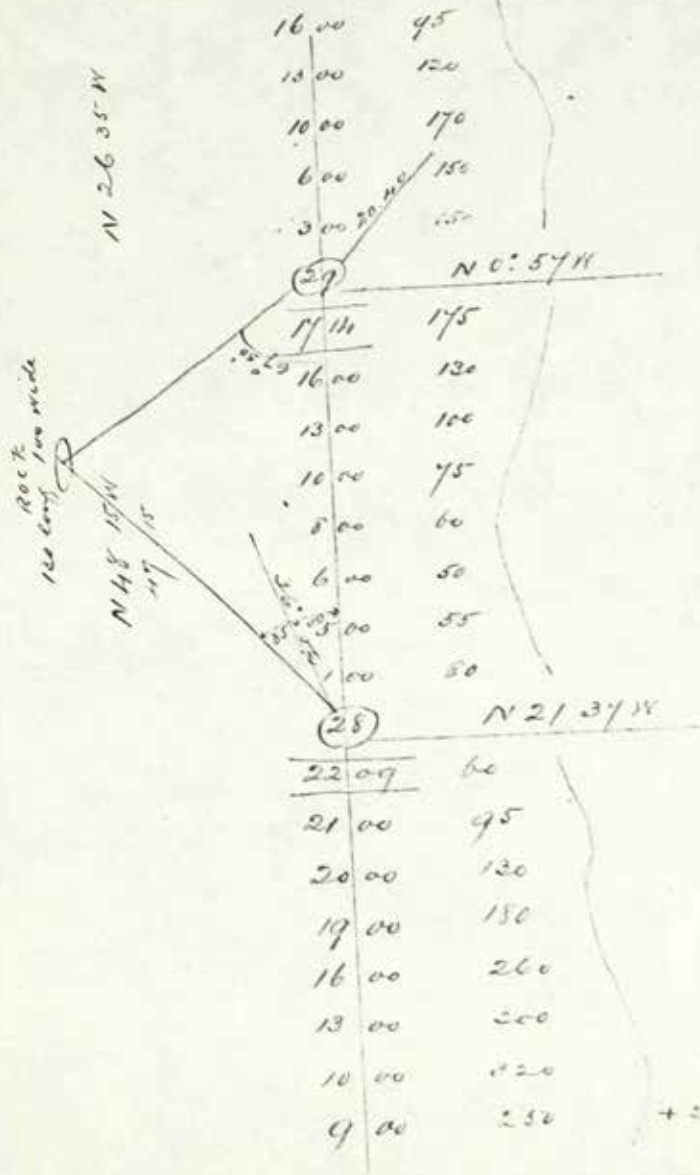
N 68.45 W
 69.15

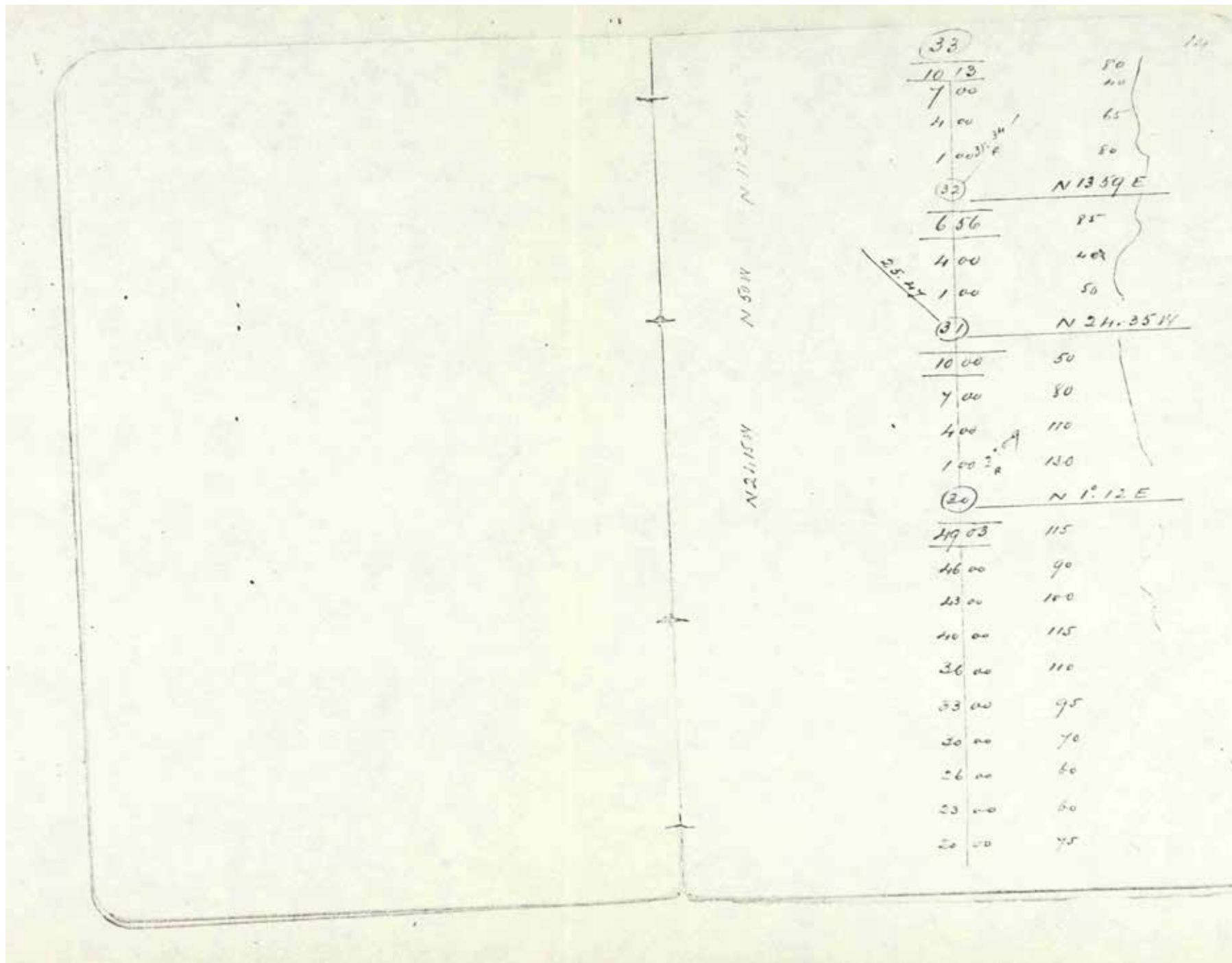
S 43.15 W

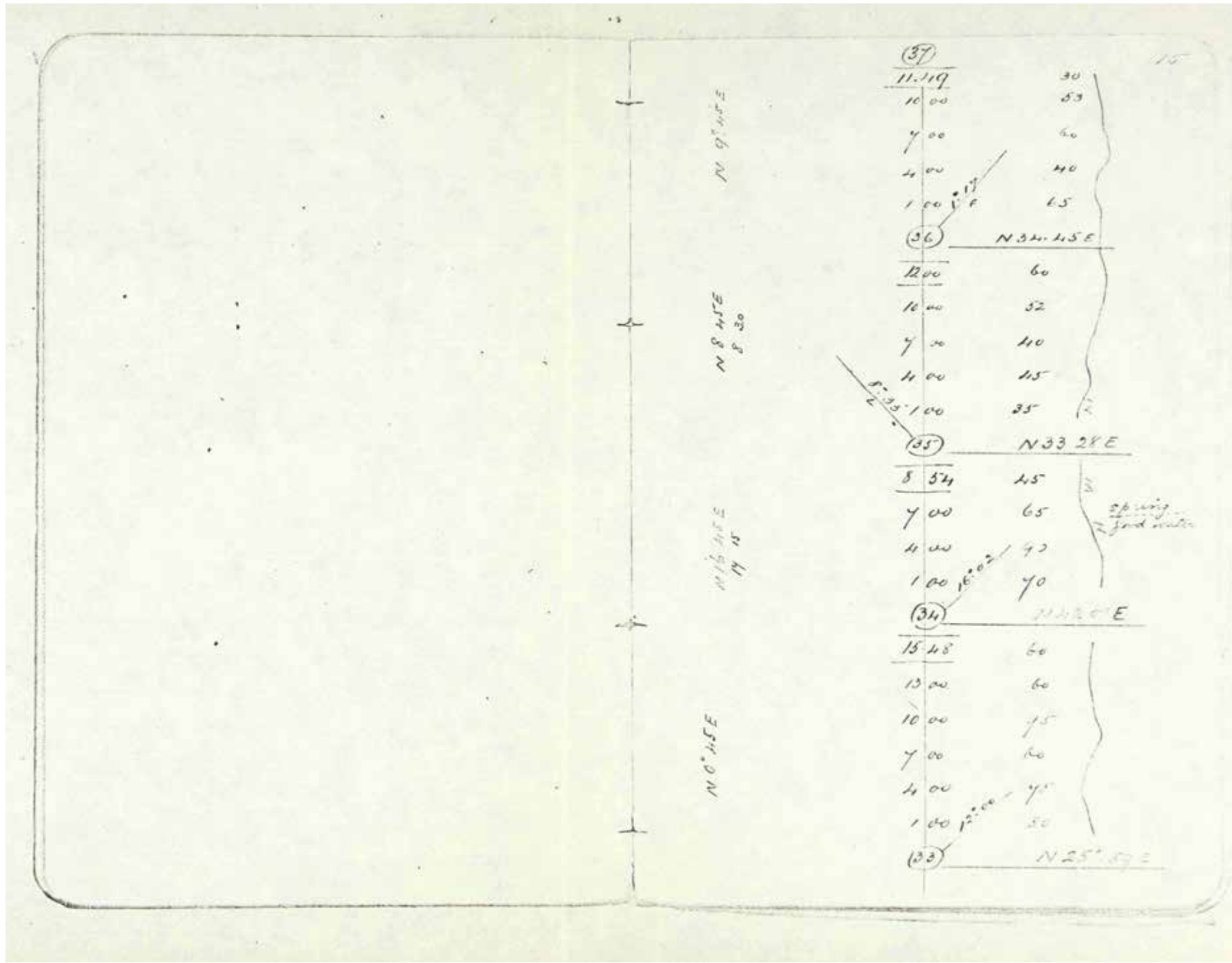




Sta 28 S point Bare Island S 52 20 W 114 f
 N 115 25 W 109 f
 N 109 6 ft S 58 20 W







11th August 1888

N 1° 24' SW

N 3° 50' W

N 1° 30' W
15

16.00	110
13.00	50
10.00	60
7.00	40
4.00	50
1.00 $\frac{1}{2}$	75

(36)

N 23° 01' E

17.01	80
13.00	65
10.50	50 + 20
10.00	45
7.00	115
4.00	20
1.00 $\frac{1}{2}$	25

(38)

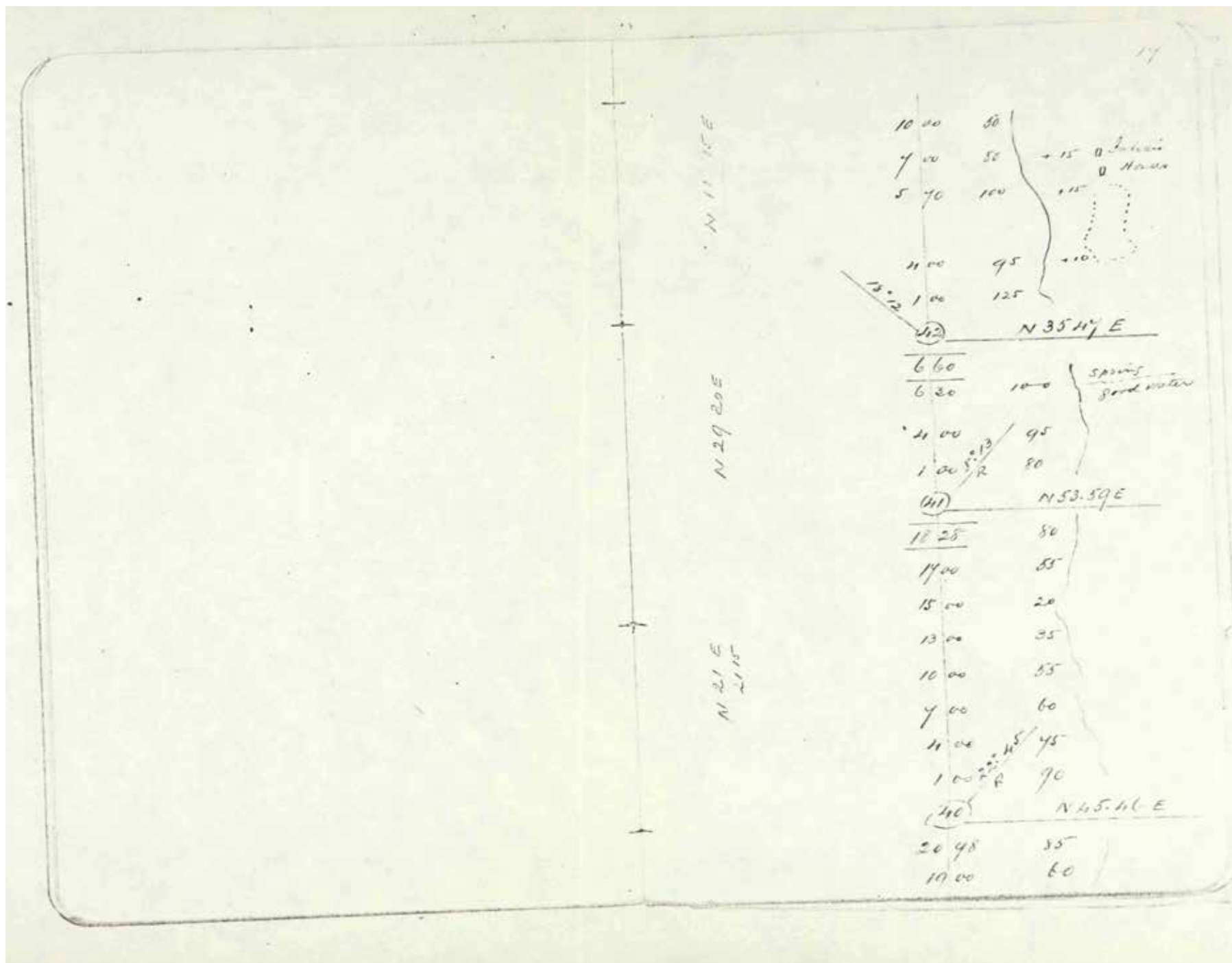
N 20° 55' E

19.01	25
16.00	33
13.00	115
10.00	50
7.00	40
4.00	115
1.00 $\frac{1}{2}$	20

(37)

N 23° 31' E

Indian
House



TRAVERSE OF ISLAND

Sta	Bearing	Dist	N	S	E	W	Lat	Long
1-2	S 15 45 E	996		938	270		938	270
-3	S 16 E	3126		2171	2219		3139	2511
-11	S 73.35 E	8.59		2113	8.24		33.72	33.42
-5	S 46.53 E	12.78		888	919		112.60	112.62
-6	S 33.41 E	1803		114.99	1001		57.59	52.63
-7	S 54.7 E	2075		2065	208		78.24	82.71
-8	S 47.47 E	1609		1032	1191		39.06	61.62
-9	S 32.43 E	14.89		1252	805		101.55	74.67
-10	S 7.05 W	871		864		106	110.22	73.61
-11	S 19.07 W	2595		2454		515	134.76	65.16
-12	S 31.11 W	2652		22.67		1376	157.43	52.40
-13	S 21.19 W	5.15		1150		156	162.23	109.34
-14	S 52.28 W	18.51		1115		1442	173.63	31.62
-15	S 47.35 W	1826		1234		1346	186.02	24.16
-16	S 63.02 W	952		1133		818	190.35	12.02
-17	S 68.32 W	972		356		914	193.71	3.14
-18	S 45.27 W	112.37		2970		2022	223.14	26.58
-19	N 55.36 W	300	21			249	223.10	24.57
-20	S 21.12 W	1012		943		361	223.33	22.23
-21	S 37.15 W	1183		384		292	236.67	16.15
-22	S 71.53 W	16.48		1126		1591	240.73	52.16
-23	N 72.41 W	1313	330			1251	237.04	60.00
		3211.02	4.10	2411.14	74.67	12127		

18 Sept 73

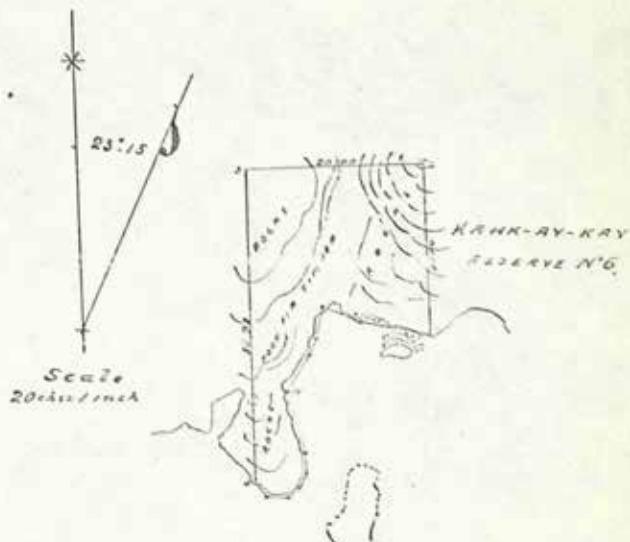
20

Sta	Bear.	Dist	N	S	E	W	Lat	Dist
Forward		314.92	410	2444	74.67	139.27	237.20	6.64
-24	S 120.6 W	7.70		75.2		161	244.87	66.21
-25	N 81.13 W	247	37			244	244.20	65.15
-26	N 41.41 W	590	410			393	239.31	72.55
-27	N 10.20 W	721	709			132	232.71	73.70
-28	N 41.25 E	22.09	21.39		537		211.32	65.23
-29	N 21.37 W	17.14	15.95			628	195.37	74.61
-30	N 0.57 W	19.03	49.02			56	146.35	75.07
-31	N 1.12 E	10.00	10.00		22		136.35	75.25
-32	N 24.35 W	6.56	576			272	126.34	70.77
-33	N 13.59 E	1013	953		245		120.56	75.52
-34	N 25.37 E	1548	13.91		679		116.15	65.93
-35	N 42.61 E	834	635		571		101.30	62.02
-36	N 33.25 E	12.00	10.00		662		90.24	62.40
-37	N 34.45 E	11.49	9.44		655		80.35	61.55
-38	N 23.31 E	1901	17.13		753		63.12	42.27
-39	N 20.55 E	1701	15.35		609		47.54	26.18
-40	N 23.01 E	2045	19.31		519		25.22	27.99
-41	N 45.46 E	15.28	12.70		1309		15.10	10.90
-42	N 53.57 E	6.00	258		524		11.57	6.56
-1	N 35.47 E	15.00	12.17		876		5	8.0
		62.54	249.25	248.67	157.60	158.40		

F.B.

CANADA LANDS SURVEYS RECORDS

3 1 5 6 8

84
91 I.R.
W.43

Traverse of Reserve N° 6

Sta	Bear	Dist	N	S	E	W	Lat	Dep
1-2	N	2000	2000				2000	00
-3	N	2000				2000	2000	2000
-4	S	3692		3692			1692	20.00
-5	S 44.18 E	222		159	155		1851	18.45
-6	S 84.29 E	212		20	211		1871	16.34
-7	N 46.06 E	185	128		130		1443	15.57
-8	N 22.54 E	181	167	71			1576	14.38
-9	N 0.19 E	191	191				13.85	16.30
-10	N 12.50 W	758	760			167	645	15.97
-11	N 31.40 E	445	378		234		267	15.63
-12	N 25.00 E	237	215		101		52	12.62
-13	N 10.16 E	393	387		70		335	11.92
-14	S 66.04 E	459		187	417		148	7.73
-15	S 79.22 E	805		147	792		071	079

8 05 to Sta 1

6 05 10 + 450 + 60

5 58 130

8 545 170 + 150

5 405 200 + 100

15 + 10 2 95 500 + 70

Bearing trees at Station 3
 Red Fir 6" dia N 57 30 W 18 lks
 Alder 6" dia S 38 30 E 62 --

KAHK-AY-KAY

RESERVE N° 6

Bearing trees at Sta 2
 Alder 1 ft dia N 12 30 W 34 lks
 Hemlock 10" dia S 8.15 W 21 lks

Variation
 23° 15 E

Bearing trees at Sta 1
 Red fir marked by Com 2 ft dia N 8.30 W 20 lks
 Arbutus 11" dia N 7 5 W 57 --
 -- 8" dia N 13 15 E 57 --

in cairn of stones

Set post cedar 4" sq (3) marked in RES

20 00
 18 7 3
 14 00

Top of 11 50 hill
 Top of 10 00 bluff
 Cedar and Red fir
 Foot of 9 36 bluff
 Line tree 3 ft dia 8 54 Cedar
 Line tree 4 ft dia 7 42 Red fir
 Foot of Rocky 7 00 hill
 Cedar and Red fir
 Line tree 4 2" dia 12 6 Red fir

RES

WEST

Set post cedar 4" (2) square marked in RES

Small 20 00 swamp

Line tree 3 ft dia 17 98 Cedar
 Cedar and Red fir

10 00
 Very rocky Red fir timber

Foot of 3 30 very brush

Top of 3 35 Rocky point

NORTH

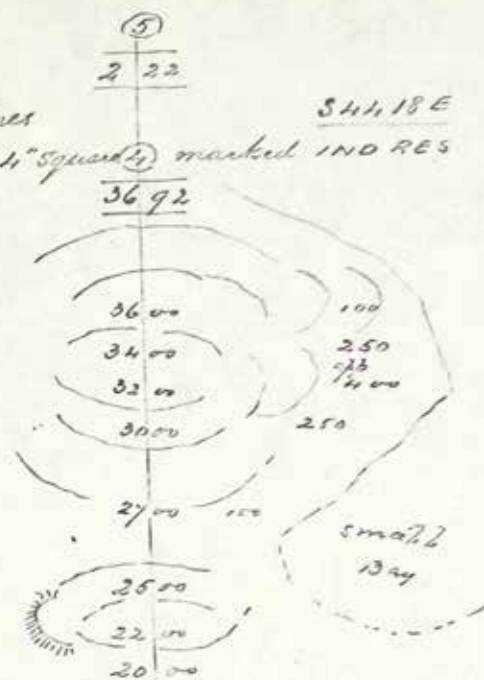
S 8 30 E May 20 lks from (1) marked fir

RES in cairn of stones 8 lks above S.W.M.

From a post Red fir 4" square marked in RES

Bearing trees at Sta 4, mus
 Red fir 30" dia N 6.30 W 8 lks
 -- 30" dia N 66.45 W 25 lks
 --- 2 ft -- N 89.15 E 5 lks

in cove of stones
 Set post cedar 11" square marked INO RES



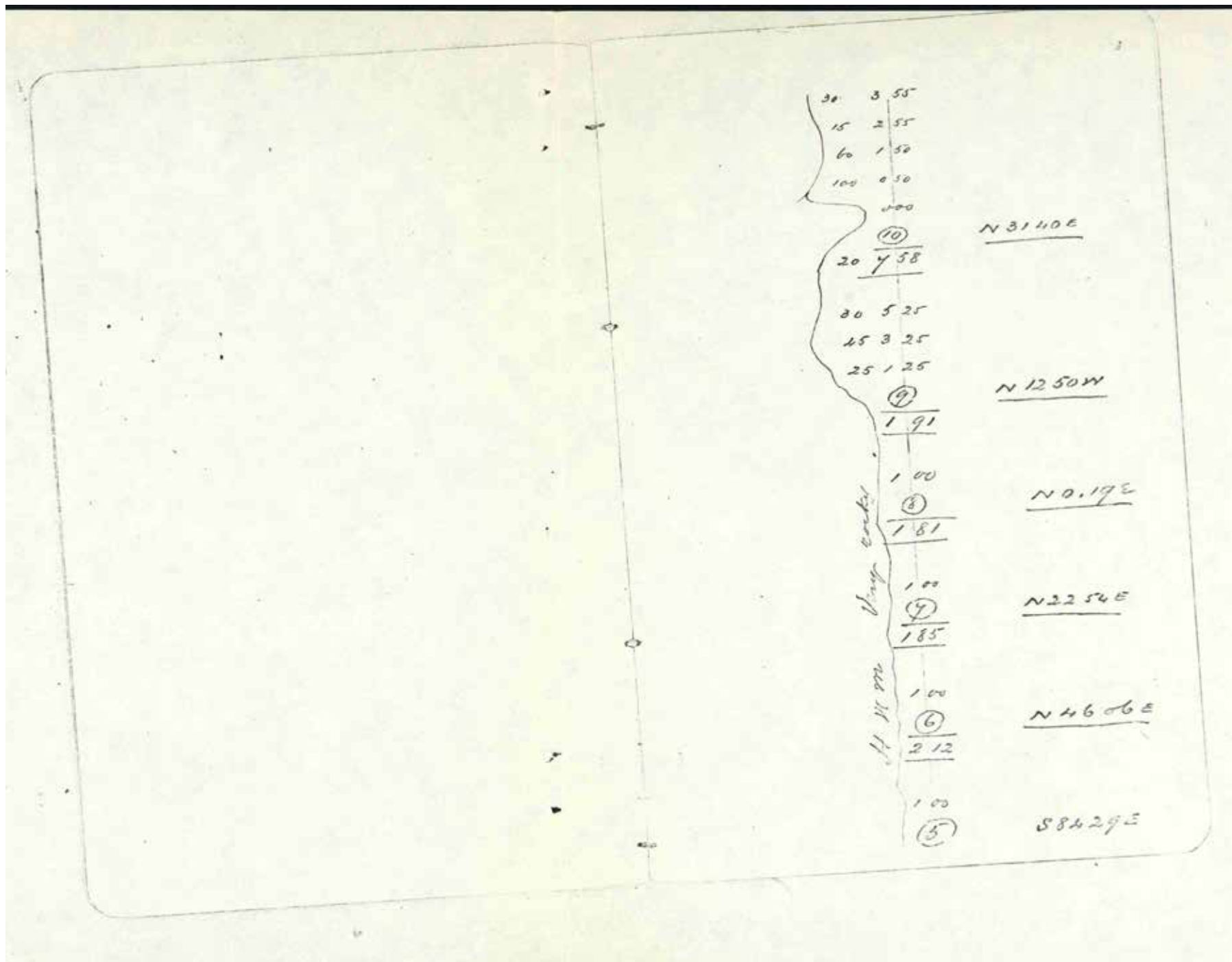
Cedar and Red fir
 Line tree 3 ft dia 18.34 Red fir

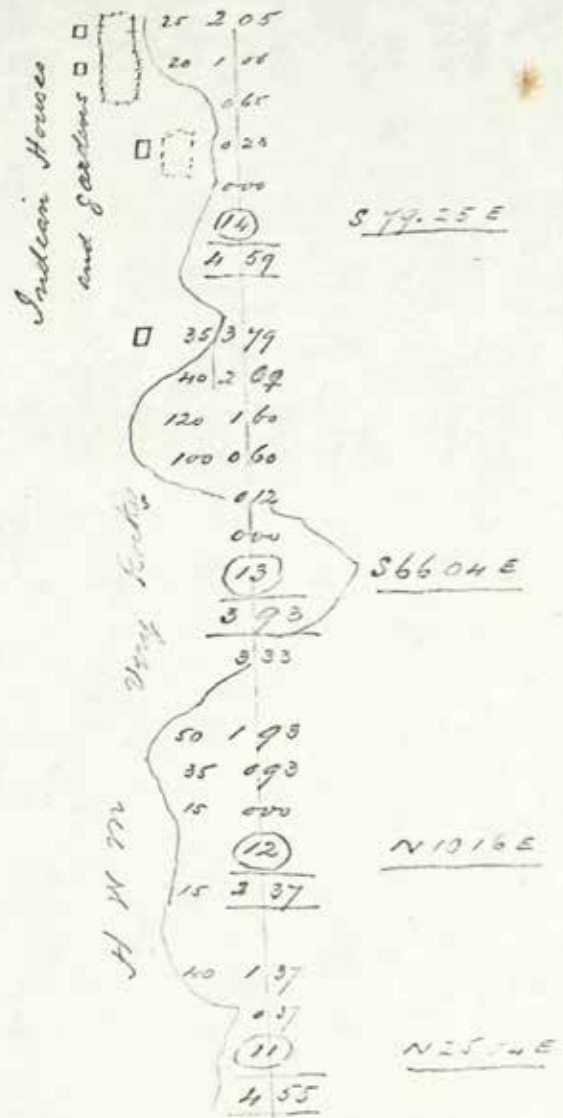
Top of rise 11.82 Red fir
 10.00

Alder and Cedar
 Foot of hill 8.30

Cedar and 5.00 Red fir
 SOUTH

③





F.B.

CANADA LANDS SURVEYS RECORDS

3 1 5 6 8

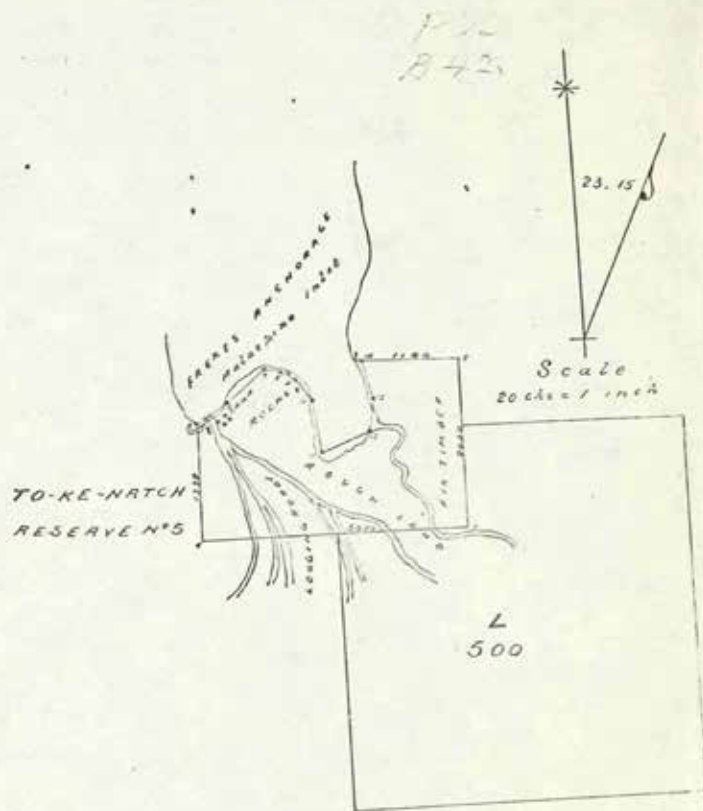
CONNECTION LINE

from Mansons Claim
to Reserve No 3Monday Nov 12th 1888.

50	4.00		
110	1.00		
	(6)	S 35.57 E	1/2
40	5.06		
60	4.00		
35	2.00		
	(5)	S 28 11 E	
215	4.08		
50	5.00		
50	1.00		
	(4)	S 0 55 W	
215	3.13		
70	1.00		
	(3)	S 12 19 W	
90	1.93		
	(2)	S 46 47 W	
50	9.82		
50	7.00		
65	4.00		
60	1.00		
	(1)	S 17 20 W	
From a point 98 lbs west of SW corner of Mr Mansons purchase			

	(13)	
8	<u>197</u>	
12	100	
	(12)	S 38 34 E
15	<u>541</u>	
20	100	
20	200	
	(11)	S 31 54 E
20	<u>382</u>	
30	100	
	(10)	S 48 40 E
	<u>494</u>	
12	300	
30	100	
	(9)	S 42 32 E
20	<u>407</u>	
30	300	
25	100	
	(8)	S 42 E
110	<u>377</u>	
35	100	
	(7)	S 33 11 E
60	<u>510</u>	

F. B.

CANADA LANDS SURVEYS RECORDS
3 1 5 6 8

Traverse of Reserve N°5

Sta	Bear	Dist	N	S	E	W	Lat	Dep
1-2	E	1144			1144		00	744
1	S	2000		2000			2000	1144
4	W	3000				3000	2000	1356
5	N	1339	1339				669	1356
6	N 53 31 E	4440	262		354		399	1502
7	N 42 33 E	545	361		403		38	1079
8	S 86 52 E	192		11	192		49	952
9	S 53 50 E	227		124	183		173	719
10	S 33 42 E	302		251	168		424	551
11	S 7 14 E	630		625	80		1047	471
12	N 68 44 E	571	247		557		520	77
3	N 9 35 E	393	358		65		442	156
4	N 16 22 W	482	463			126	621	117
3	W	24				24	621	117

Bearing trees at Sta 3 ^{may} 116 lks
 Maple 18" dia N 40 15 E 100 --
 Hemlock 24" dia S 72 E

Bearing trees at Sta 2 13 lks
 dead Cedar 40" dia due W 4 --
 Hemlock 3" dia N 88 15 E May 4 --
 Dogwood 4" dia S 8 E 10 --

TO-KE-NATCH

RESERVE N° 5

Variation

23. 15. E

Bearing trees at Sta 1

Alder 20" dia N 55 30 W 110 lks

in cavin of stones Sta 3 ^W
 Set post Cedar 4" sq 11 44 marked INDRES

10 00
 Live tree 6 ft dia 95.4 Red fir
 Thick growth of young hemlock

Live tree 40" dia 013 Cedar

WEST

INDRES in cavin of stones
 Set post Hemlock (2) 5" square marked
 20 00

Cedar and thick growth of young hemlock
 Live tree 4 ft dia 14 08 Cedar

Post marked MSMC 12 11 12 00 lks

Live tree 55" dia 11 64 Cedar

Live tree 6 ft dia 11 00 Red fir

10 00

Cedar and good Red fir timber

Live tree 6 ft dia 7 08 Red fir

NORTH

(1)
 from a post at a corner of lot 502
 marked MSMC 4 1K 12 00 12 00



St Cedar 5 lbs 56452

Road 24 40
24 00
Line tree 5 ft dia 22 27 Red fir
22 00
21 75 Road
21 03
20 84 Road
20 00

Cedar and few Red fir
Line stump 5 ft dia 18 41 Red fir

Road 18 35
Post gone most west of 15 00 NW corner of Lot 500

Road 14 38
Road 14 00
10 00

Road 7 71
Road 4 33

All good timber has been cut

4 00
6 22
5 33
2 18
stream 3 00
WEST

From Sta X C

Pruning trees at Sta 5

Hemlock 12" dia N 63 30 E 8 Cts
 Cedar 20" - S 83 W 19 - -

Pruning trees at Sta 4

Hemlock 15" dia S 37 30 E May 3 Cts
 18" - N 89 E 17 - -
 Red fir 8 ft - - DUE N 24 - -

3 00	70	+ 50	□
2 50	50	+ 100	□
2 10	30	+ 70	□
Railway 1 10 for logs			
0 80	20	+ 50	□

in cavin of stones

Set post cedar 5' 53 (5) marked INGRES

13 39

Road 13 30

Foot of 13 09 hill

Top of 10 38 hill

10 00

Hemlock cedar and Red fir
8 00

Foot of 5 70 hill

Cedar and hemlock

Live tree 40" dia 3 50 Cedar

Live stump 4 ft dia 2 50 Cedar

Live tree 8 ft dia 0 39 Red fir

NORTH

in cavin of stones

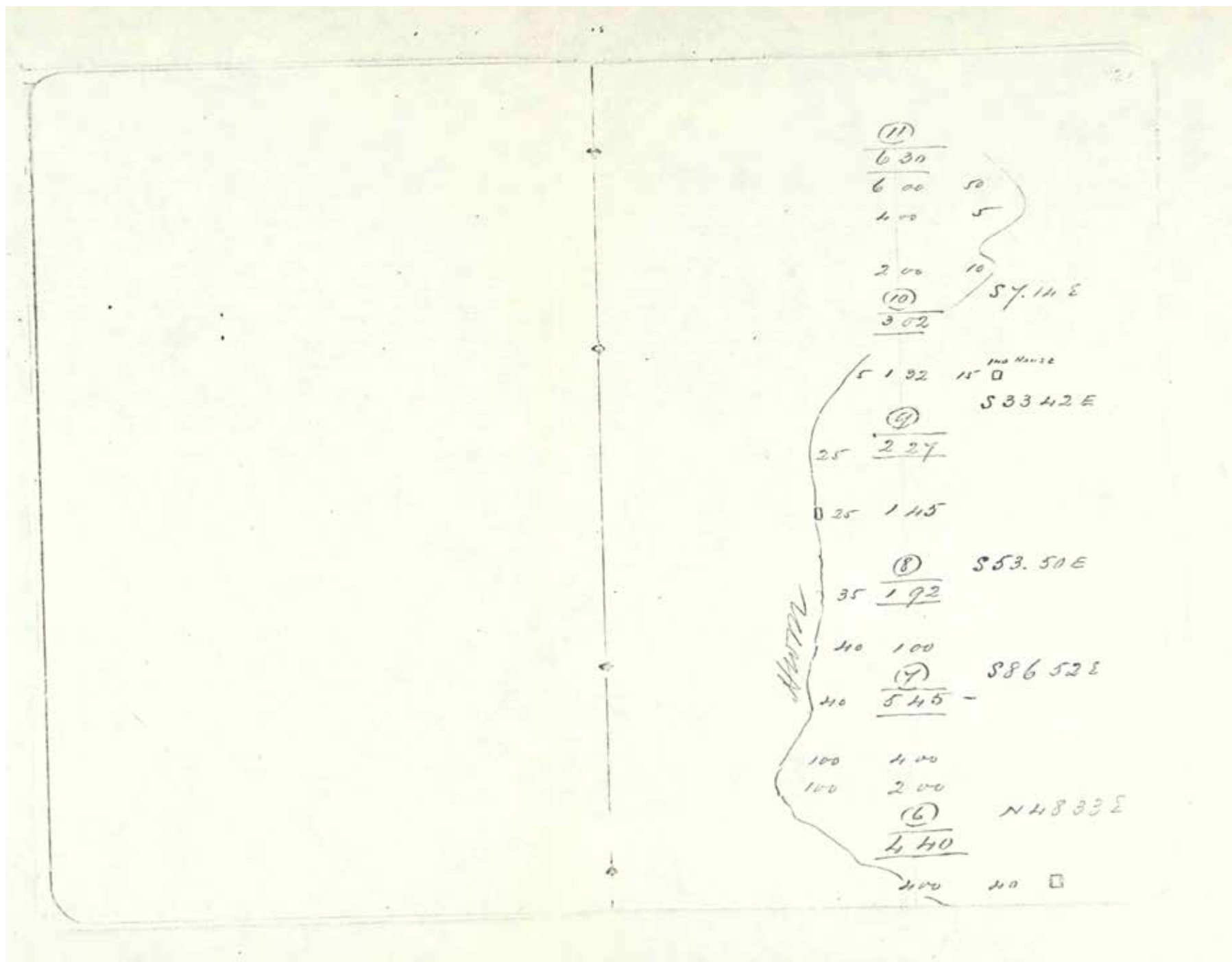
Set post cedar 4' square (4) marked INGRES

20 00

Cedar and red fir timber

Live tree 5 ft dia 26 33

Live tree 5 ft dia 25 11 Red fir



at Sta (3)

to 24 lbs east of Post

4 82

10 300

10 214

15 0 18

(20) (13)

N 16 22 W

40 393

Rock

281

552 71

122 50

081

(12)

N 9 35 E

591

400

200

000

(11)

N 68 14 E

from
Post
at 10
110
130