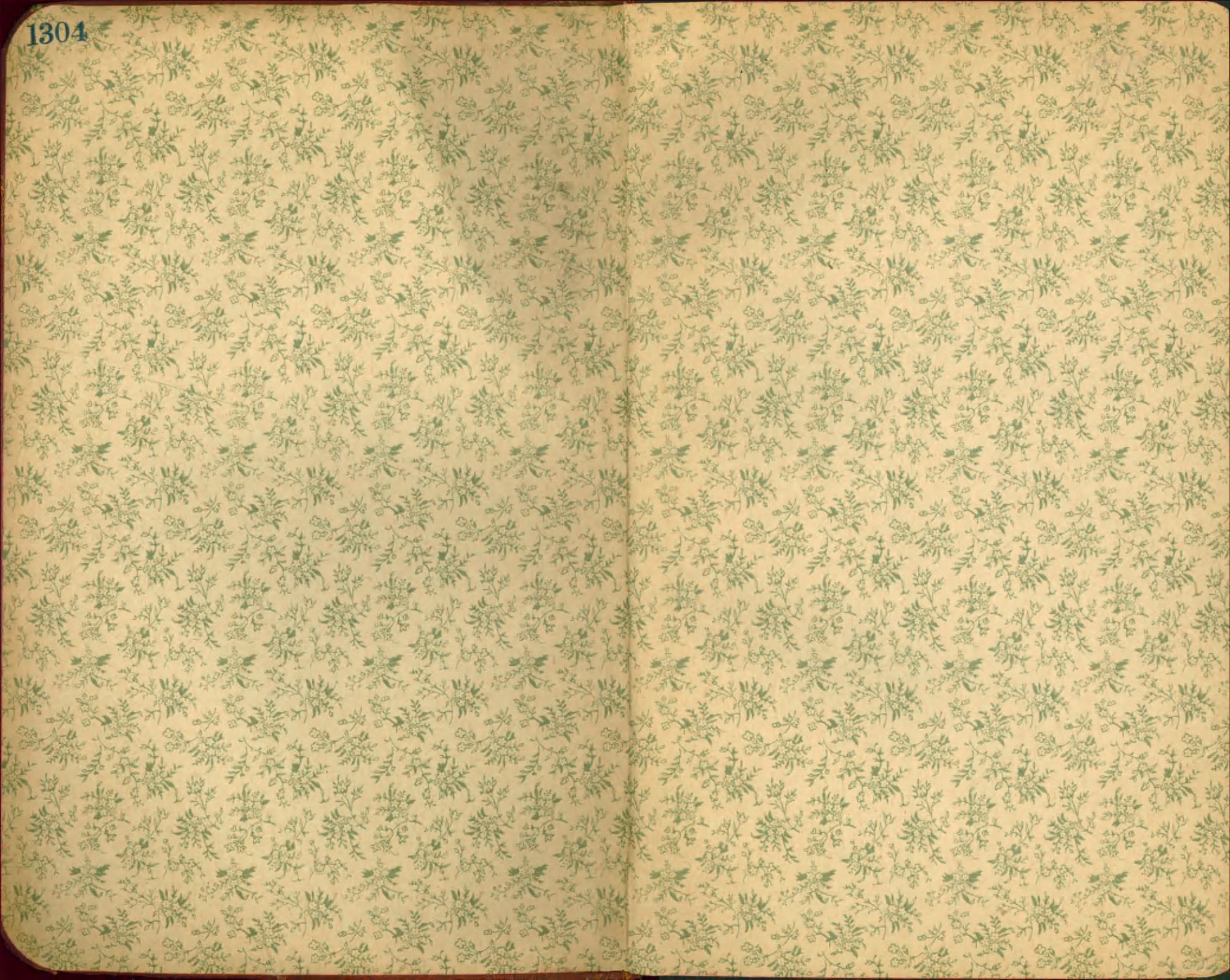




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STATION

B. S.

H. I.

I. S.

F. S.

ELEVATION

Pipe Line Levels

	5.87	470.95		1241.2
15+80			13.1	34.0
15+50			10.2	36.9
Turn.	7.62	54.48		0.235 46.86
15+00			10.7	43.8
14+75			4.1	50.4
Turn.	11.22	64.80		0.88 53.60
14+50			7.1	57.7
14+25			0.5	64.3
Turn.	11.28	75.97		0.11 64.6
14+00			2.1	73.9
Turn	11.44	87.17		0.24 75.7
13+50			2.7	84.5
Turn.	11.85	98.56		0.46 86.71
13+00			6.1	92.5
Turn.	11.34	130.72		0.18 98.3
12+50			12.0	97.7
Turn.	11.40	20.95		0.17 1309.5
12+00			8.0	12.9
11+75			2.5	18.4
Turn.	11.41	32.25		0.11 20.8
11+50			6.6	25.6
Turn.	11.96	43.97		0.24 32.0
11.25			5.1	38.9

Levels taken from.....

GRADE

L.
C. or F.C.
C. or F.R.
C. or F.

REMARKS

2

These Levels were run in September
B.M. on stump at base of Hill Parker Level
to left of Pipe Line, Power House Walker Road.
Elevations were taken from this B.M.

STATION	B. S.	H. I.	I. S.	F. S.	ELEVATION
		43.97			
Turn-	11.93	55.80		0.10	43.87
11+00			9.7		46.1
10+75			0.7		55.1
Turn-	12.31	67.48		0.63	55.17
Turn	11.67	79.11		0.04	67.44
10+50			8.5		70.6
Turn	11.52	90.37		0.26	78.85
10+30			9.4		81.0
10+20			5.3		85.1
10+10			2.8		87.6
10+00			1.7		88.7
Turn.	9.77	99.95		0.19	90.18
9+50			7.9		92.0
9+00			4.5		95.4
8+50			1.7		98.2
Turn-	10.60	1410.47		0.08	99.87
8+00			9.4		1401.1
7+50			6.3		04.2
7+00			3.0		07.5
Turn-	11.31	21.34		0.44	10.10
6+50			10.2		11.1
6+00			6.8		14.5
5+50			3.7		17.6

Levels taken from.....

G. or F.

L.
C. or F.

C.
C. or F.

R.
C. or F.

REMARKS

5

STATION	B. S.	H. I.	I. S.	F. S.	ELEVATION
		1411.31			
Turn-	10.360	31.58		0.12	21.22
4+50			7.6		24.0
4+00			5.4		26.2
3+50			2.3		29.3
Turn-	9.33	40.73		0.18	31.4
3+00			9.4		31.3
2+50			6.6		34.1
2+00			4.8		35.9
1+50			2.0		38.7
Turn-	10.55	50.88		0.40	40.33
1+00			12.3		38.6
0+50			11.4		39.5
0+00			8.5		42.4
			2.9		48.0
				2.17	48.71

Levels taken from.....

GRADE

L.
C. or F.C.
C. or F.R.
C. or F.

REMARKS

4

taken on Groundat. back of Ditch-
Checking on B. M. on pole at head of
Pipeline. Marked- 1448.53.

Pipe Line Data.

Intake Sta. 0+43.25 Elev. of @. at
Intake 1441.70

Pipe runs on a Tang. of -0.0623936 to Sta.
9+52. Making an elev. of 1385.00 at
that point. Making a Vertical angle of
3°34'35" from the Horiz.

Pipe runs on a Tang. of 0.2585 from
Sta. 9+52. to Sta. 15+47.25.
Making an elev. of ^{1231.16}~~1231.385~~ at that
point. Making a Vert angle of
14°29'37" from the Horiz.

The pipe from Sta 15+47.25 goes
into the power House on a Level.
Elev. of Bottom of pipe at Power
House. 1229.135.

The pipe Line is composed of a
double line of pipe 14' from center
to center from Intake to Sta. 12+50
from which point it begins to widen
being 37' center to center at Sta. 15+47.
from which point they run parallel to the
Power House, being perpendicular
to the power House when entering
Inside wall of power house. Sta. 15+93.15

Levels taken from

GRADE

L.
C. or F.

C.
C. or F.

R.
C. or F.

REMARKS

50. Box

Elev = 2 Pipe

5-0748 20

9+52 12x50 1547 20

ele. 1385.0
614.57
L. No. 101 or 102

ele. 1231.385
also No. 101 or 102
2.13

0.00
45.9

Wall

1542.15

Power House

wall

40°

Top wall

STATION

B. S.

H. I.

I. S.

F. S.

ELEVATION

0+00

width of
Ditch at
Bottom
feet.clay on top -
Gravel Bottom.

1+00

2+00

23

3+00

21

4+00

24

5+00

23

6+00

20.5

6+00 A.

23.

7+00

22.5

8+00

27.

Lower bank rather low
for 200' along here
entering big cut.

9+00

19.5

10+00

21.5

11+00

20.0

12+00

20.0

13+00

20.0

14+00

20.0

15+00

19.5

16+00

20.0

17+00

19.0

18+00

20.0

19+00

20.0

20+00

21.5

21+00

23.0

22+00

20.0

23+00

Levels taken from 23 to 27.

clay - Heavy Mass
on top.
Coarse Gravel and Sand
Bottom.

Giving width of Ditch at stated Stations
along Ditch. These Measurements
were made in ... and are taken on the
Bottom of the Ditch in each instance.

Also gives Location of Drains, put in
to drain ditch while under construction, and
a few notes on condition of Ditch.

STATION	B. S.	H. I.	I. S.	F. S.	ELEVATION
24+00		Width 25.0			
25+00		25.0	+10. drain		
26+00		29.0			
27+00		31.0	Ditch rather weak on acct of Lower bank being Low. +30- drain		
28+00		30.0			
29+00		29.0			
30+00		27.0			
31+00		20.0	narrow-for-10'		
32+00		25.0	Bump in ditch-		
33+00		27.0			
34+00		27.0			
35+00		27.0	drain		
36+00		29.0	drain		
37+00		30.0	drain- ice in ditch.		
38+00		27.0	drain		
39+00		31.0	+05- drain		
40+00		28.0	+40- drain		
41+00		30.0	+20- drain		
42+00		29.0			
43+00		30.0	+50 drain		
44+00		29.0			
45+00		27.0			
46+00		30.0	+20 drain. Tow in ditch		
47+00		30.0	+30 drain		
48+00		29.0			

Levels taken from

Heavy Mass on top of clay with Gravel in places on Bottom

Above Grade
for 60'

DATE

L.
C. or F.

C.
C. or F.

R.
C. or F.

REMARKS

7

STATION	B. S.	H. I.	I. S.	F. S.	ELEVATION
49+00		Width. 31.0	+50-drain		
50+00		32.0			
51+00		26.0			
52+00		26.0	+20-drain		
53+00		25.0	+60-drain		
54+00		21.0	ditch rather weak. for 150' along here		
55+00		20.0			
56+00		20.0			
57+00		19.5			
58+00		16.0			
59+00		18.0			
60+00		19.5			
61+00		18.5	+40-drain. ditch weak for 200' along here		
62+00		20.0			
63+00		20.0 to 25'	sand for 300' twin in ditch.		
64+00		23.0			
65+00		23.0			
66+00		27.0	ice for 100' 2' to 4' deep sand.		
67+00		24.0	"		
68+00		22 to 26	+80 drain, Muck. twin in ditch		
69+00		31.0			
70+00		25.0	Sand for 150'		
71+00		28.0			
72+00		25.0			
73+00		33.0			

Levels taken from

House Grade
for 100'

Side hill and deep
Gravel cut. 54+00 to 59+00

Muck, deep Mass
Traces of gravel
at bottom in
places

GRADE

L.
C. OF F.

C.
C. OF F.

R.
C. OF F.

REMARKS

8

to of 190

STATION	B S.	H. I.	I. S.	F. S.	ELEVATION
74+00		Width 22.0			Muck and clay-
75+00		21.0			
76+00		22.0			Sand-
77+00		26.0			+50'-drain-Muck for 70'
78+00		20 to 23'			Tow in ditch-
79+00		19.0			Sand-
80+00		18.0			marrow- and. above Grade
81+00		17.0			marrow. sand-good-Ban.
82+00		18.0			
83+00		18.0			
84+00		19.0			
85+00		19.5			
86+00		22.0			
87+00		20.5			
88+00		24.0			Pond for 70' originally 2 to 5' below Grade
89+00		19.0			
90+00		17.0			
91+00		19.0			
92+00		21.0			
93+00		20.0			
94+00		19.0			
95+00		27.0			
96+00		21.5			
97+00		20.0			
98+00		24.0			

Above Grade

Gravel Bank -
Good Lower Bank.

Heavy Mass -
clay on top -
Gravel on Bottom
in places.

Levels taken from

GRADE

L.
C. or F.

C.
C. or F.

R
C. or F.

REMARKS

9

to of 190

STATION

B S.

H. I.

I. S.

F. S.

ELEVATION

99+00

Width-
23.0

100+00

21.0

101+00

21.0

102+00

20.0

103+00

21.5

104+00

21.0

105+00

21.0

106+00

21.5

107+00

27.0

108+00

24.0

109+00

25.0

110+00

25.0

111+00

26.0 drain

112+00

23' to 26'

113+00

21. " 26'

114+00

21. " 26- camp. "Cache"

115+00

22 " 26-

116+00

23.0

117+00

24.0 +50 drain.

118+00

25.0 +40- darn- put in ditch
to store water for Show

119+00

28.0

120+00

26.0

121+00

25.0

122+00

26.0

123+00

28.0 +70- drain

Levels taken from

Heavy Mass. clay and Muck top -
with intermittent clay and Gravel-bottom

ice in Lower Bank
good deal of

Clay - on top
Gravel - Bottom
Nigger hoods -

GRADE

L.
C. or F.

C.
C. or F.

R
C. or F.

REMARKS

10

STATION

B. S.

H. I.

I. S.

F. S.

ELEVATION

124+00

Width
24.0

125+00

26.0

126+00

23.5

127+00

26.0 +40 Darn-

128+00

22.0

129+00

19.0

130+00

22.0

131+00

21.0

132+00

19.0

133+00

22.0

134+00

22.5

135+00

22.5

136+00

21.0

137+00

23.0 Darn-

138+00

23.0 Shovel No. 1 commences

139+00

24.0

140+00

23.0

141+00

23.0

142+00

25.0 drain

143+00

21.0

144+00

24.0

145+00

23.0

146+00

24.0

147+00

23.5

148+00

25.0

Levels taken from

Deep cut. Mostly
Gravel -
Good ditchGood ditch -
Above Grade

GRADE

L.
C. or F.

C.
C. or F.

R
C. or F.

REMARKS

11

STATION	B. S.	H. I.	I. S.	F. S.	ELEVATION
149+00		Width - 24.0			
150+00		24.0			
151+00		20.0	sloped		
152+00		22.0			
153+00		22.5			
154+00		23.0			
155+00		24.0			
156+00		23.0			
157+00		23.0			
158+00		24.0			
159+00		22.5			
160+00		22.0			
161+00		22.0			
162+00		20.0			
163+00		21.0			
164+00		20.0			
165+00		20.0			
166+00		21.5			
167+00		21.5			
168+00		22.0			
169+00		21.5			
170+00		22.5	Above Grade		
171+00		21.0	along here		
172+00		22.5			
173+00		23.0			

Levels taken from

Mass outcrop - clay with a little gravel in places of the
 Bottom surface flat - all this section is good Ditch -
 but is a little above Grade in places -
 Above Grade for 500' or 400'
 1.5' high - This is the highest place left
 in the Ditch except Spillway

GRADE

L.
C. or F.

C.
C. or F.

R.
C. or F.

REMARKS

12

to of 190

STATION

B. S.

H. I.

I. S.

F. S.

ELEVATION

174+00

Width
21.5

175+00

23.0

176+00

23.5

177+00

22.0

178+00

23.0

179+00

22.0

180+00

22.0

181+00

23.0

182+00

21.0

183+00

21.0

184+00

23.0

185+00

22.0

186+00

21.0

187+00

23.0

188+00

22.0

189+00

23.0

190+00

24.0

191+00

24.5

192+00

24.0

193+00

23.5

194+00

23.0

195+00

22.5

196+00

22.5

197+00

21.0

198+00

22.5

Levels taken from

Heavy mass on surface, surface 11 ft. ground
 mostly clay with a little gravel in places.
 good ditch. may slope or run a little in summer

GRADE

L.
C. or F.

C.
C. or F.

R
C. or F.

REMARKS

13

STATION

B. S.

H. I.

I. S.

F. S.

ELEVATION

199+00

Width -
20.5

200+00

22.5

201+00

23.0

202+00

23.0

203+00

23.5

204+00

23.5

205+00

23.5

206+00

22.5

207+00

22.0

208+00

21.5

209+00

21.0

210+00

23.0

211+00

23.0

212+00

22.0

213+00

23.0

214+00

21.5

215+00

23.5

+15' drain

216+00

22.0

217+00

21.5

218+00

20.0

219+00

21.5

Gravel Bottom

220+00

21.0

221+00

20.5

222+00

21.0

223+00

20.0

Levels taken from

Heavy moss. Ground mostly sticky clay, may run
in summer and spring - good ditch - mostly.Above Grade
SlightlyAbove Grade
Slightly

GRADE

L.
C. or F.

C.
C. or F.

R
C. or F.

REMARKS

19

STATION	B. S.	H. I.	I. S.	F. S.
224+00		Width 20.5		
225+00		19.0		
226+00		20.5		
227+00		21.0		
228+00		19.0		
229+00		18.5		
230+00		20.5		
231+00		20.0		
232+00		23.5		
233+00		21.0		
234+00		21.0		
235+00		20.5		
236+00		20.5		
237+00		20.0	stable	
238+00		21.0	Eng's camp cabin	
239+00		21.0	Deep cut.	
240+00		18.5		
241+00		19.0		
242+00		19.0		
243+00		18.0		
244+00		19.0		
245+00		19.0		
246+00		20.0		
247+00		21.0		
248+00		20.0		

Levels taken from

Above Grade

1966 cross. Heavy timber clay with traces of gravel in places. a little above grade in places. surface uneven - mostly good ditch -

L.
C. or F.C.
C. or F.R.
C. or F.

REMARKS

15

STATION

B. S.

H. I.

I. S.

F. S.

ELEVATION

249+00		Width 16.5		
250+00		18.0		
251+00		20.0		
252+00		18.0		
253+00		20.0		
254+00		17.0		
255+00		20.0		
256+00		11.5	Banks Sloughed.	
257+00		17.0		
258+00		15.0	Banks Sloughed.	
259+00		15.0	"	
260+00		15.0	"	
261+00		16.0		
262+00		17.0		
263+00		15.0		
264+00		18.0		
265+00		14.5		
266+00		19.0		
267+00		21.0		
268+00		15.5		
269+00		15.0		
270+00		15.3		
271+00		15.6		
272+00		17.0		
273+00		19.5		

Levels taken from

Flood Grade.

Light Moss. Surface uneven. Heavy Timber mostly good
ditch-clog and Gravel-Sloughed a good deal since built
and is now the narrowest section of ditch.

L.
C. or F.C.
C. or F.R.
C. or F.

REMARKS

16

STATION

B. S.

H. I.

I. S.

F. S.

ELEVATION

274+00

Width -
16.5

275+00

17.0

Road crosses
Ditch.

276+00

16.5

277+00

15.0

278+00

18.0

279+00

18.0

280+00

16.5

281+00

16.5

282+00

15.5

283+00

16.0

284+00

16.0

285+00

16.0

286+00

16.0

287+00

14.5

288+00

15.5

289+00

14.5

290+00

14.5

+50.5 Ho. No. 1.

291+00

14.5

292+00

14.5

293+00

16.5

294+00

17.0

295+00

17.0

296+00

16.5

297+00

16.5

298+00

18.0

Levels taken from

All this section of the Ditch is in good ground - mostly clay and was finished by wheel scrapers a good deal of the dirt being put on the upper side of ditch. mostly good at the -

Above Grade
The section of Ditch between 5th and Spillway is above Grade varying from - 6" to 20"

L.
C. or F.

C.
C. or F.

R.
C. or F.

REMARKS

17

STATION	B. S.	H. I.	I. S.	F. S.	ELEVATION
299+00		19.5			
300+00					
301+00		17.0			
302+00		15.0			
303+00		14.5			
304+00		17.5			
305+00		18.0			
306+00		20.0			
307+00		20.0			
308+00		17.5			
309+00		17.5			
310+00		17.5			
311+00		24.0			
311+00-					

Width

+30-Spillway-
uncompleted-

Good ditching Ground between
Spillway and Penstock, mostly clay-
finished with wheelbarrows and
the dirt put on upper side of Ditch
Above Grade.

about 200
of Ditch a
long here
above Grade.

Spillway

A

Book Page

Arkington to Fishers Transmission Line	5	1
--	---	---

Arkansas Ch. measurement of water	10	54
Arkansas Ch. Extension Weeks. L. B.	6	68

B

Book Page

Bonanza Level E. Northern	6	68
" - Cross Section Hill opp. A A.	L 13	40

Bonanza Basin - Trav. Dredged Ground	8	31
" " - Klondike Base Line		
from lower line Boyle		
Cor. to 45 th & 46 Above Dis.	8	34

Book Page

B

C

Book Page

~~Gollins Ground Sluice Quarts~~	~~3~~	~~41~~
Croteau Concession prospect	10	43
~~Gollins Ground Sluice - Quarts~~	~~10~~	~~47~~ ~~72~~
Cash Creek measurement of water	10	54
Caribou, Mouth Survey.	12	16
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Creuger Conn. Claims Represented.	22	4
Calder Creek Notes	23	2
Chainage from Radford's Discy to Caribou	9	1
Survey L. P. Creuger Concession	18	20
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D

Book Page

~~Drill Holes - Last Chance~~	2	1
~~" " - Last Chance Tie~~	2	33
Survey Location Posts Hill Claim No. 32. Dago Hill.	✓ 1	16
Dago Hill, " L " Norton & Slind Benches.	✓ 1	16
Dawson Transmission Line - Chainage	✓ 3	3
" City Survey	✓ 6	2
" City Survey - Quartz Group	✓ 6	21
Dago Hill Pipe Line No. 1.	✓ L 1	38
" " " " 2	✓ L 1	66
Prospect Holes	✓ 3	15
Dominion - Measurement Hill Claim 74	✓ 3	23
" " " Hill Claim 35 BL	✓ 3	25
" " " " 25	✓ 3	27
" " " " 20 AL	✓ 3	29
" " " " Mc Donald Group	✓ 3	42
" - Pole Line	✓ 5	10
" - Transmission Line Tie	✓ L 17	1
" - Transmission Line	✓ L 17	2
" - Cross Sections - Below Low	✓ L 17	62

Dago Hill - Traverse Rim Rock ✓ 8 2

Discovery Hill - Traverse Rim Rock ✓ 8 28
 Dominion Ck Muck Depths 87 A to 33 }
 Level Book } 21 30

D 20

Dominion prospect holes # 244
 249, 233, 266, 269, 257, 25
 35, 68, 28. ✓ 10 28

Dominion Ground Soluice
 June 18/12 ✓ 10 44
 Dominion Cross Sect. at Mouth Gold Run. 21 4
 " - Lower Jaws Burnham 21 6
 " - Mouth of Jensen 21 7
 " - Cross Sect at 94-28 ✓ 21 8
 " " " 78-34 Bell Lower 21 13
 " " " 78-34 BL ✓ 21 13
 " " Mouth of Nevada 21 14
 " - Measurement of Base Line at 6
 car 150 m cut ✓ 21 14

" - Pay Limits ✓ 21 14
 " - Traverse - Al Day's Flume ✓ 21 17
 " - Cross Sect at 252 BL ✓ 21 22
 " - Traverse Marshall's Lake ✓ 21 24
 Dominion - Muck Holes ✓ 21 30

Re Location Dominion Base Line # 120 up ✓ 21 42
 Ground Soluice measurements

Dolan's ✓ 10 44, 48
 Al Day's ✓ 10 55, 57
 Relocation Dominion B.L. Mouth Sulphur ✓ 10 60
 Discription ples - Dom. pole-line ✓ 9 14
 ✓ 11 11

Dominion
 A-Day Ground Soluice # 245-272 Sep 5-12 ✓ 9 46
 A. McDonalds " 35-68 { Oct 19-12 ✓ 9 53
 Dolan-Brady " 80-92 { Sept 12 ✓ 9 60
 Levels for Pipe Line Marshall's Lake ✓ 9 51
 Measurement A. McDonalds Cuts. July-Aug-1912 ✓ 10 17
 A. Days Total Yardage 11 4
 Dolans " 11 6
 McDonalds " 11 8
 " Tie 9 74
 Tie Portland Ditch 9 75
 Tie to workings on Lower Dominion 35-36 9 72

10

Book Page

~~Levels Morin Cat.~~	✓	~~22~~	~~7~~
Morin Cat. Lev. & Depth of Test Holes.	✓	23	3.4
" " Ground Sluice Yardage	✓	23	5
Ground Sluice Measurement 245. ^{Aug. 1913.} ~~Oct. 1913.~~	✓	11	59
Traverse Lowdan Ditch.	✓	L. 11	68
" Brady Cut & Morin Sluice	✓	L. 11	71
" Lowdan Cut. (Sept. 12/12)	✓	L. 26	1
" Lower End Brady Cut. Sept 3, 12	✓	L. 26	4
~~Survey of Dawson City~~		~~6~~	~~2~~
Traverse of small ditch from 36 Pop.	✓	17	44
Ground Sluice on 71. (Oct, 1913.)	✓	17	45
Measurement Cut 273 Sept. 1, 13.	✓	18	11
" Main " 273 " 4, 13.	✓	18	17
Traverse Ground Sluice 244 - 246	✓	18	22
" " 273	✓	18	35
Survey Gravel " 273	✓	18	40
Measurement 35 Cut.	✓	18	42
" Ground Sluice 245	✓	18	59
Marshall's Lake. Levels for Pipe Line	✓	9	51
Dominion. Traverse from 113 to Gold Run.	✓	10	20
Caribou Ditch Yardage	✓	22	1

Survey Mouth Caribou	✓ 16	22
Relocation Dominion Base Line #	✓ 17	17
Winter workings - 1912-13 Moquan 273	✓ 1	15
Records - Jensen to Caribou	✓ 19	19
~~Levels Drain #245 - 273 L.B.~~	~~✓ 6~~	~~18~~
Measurements - Morin Cut June 3-13.	✓ 20	11
" #245 " " "	✓ 22	11
" Morin June 30-13	✓ 32	11
" #245 July 2-13	✓ 34	11
" #35 " " "	✓ 34	11
" Aberg. July 31-13	✓ 43	11
" London " " "	✓ 44	11
" Brady " " "	✓ 47	11
" McDonald Drain July 31-13	✓ 50	11
" #35 " " "	✓ 56	11
" #245 Aug. 1-13	✓ 57	11
" Granville Drain Aug. 1-13	✓ 59	11
" #273 " " "	✓ 60	11
" McDonald Drain Aug. 29-13	✓ 63	11
" #35 " " "	✓ 64	11
" Aberg Cut. " " "	✓ 67	11
" Brady Cut. " " "	✓ 68	11
" #245 " " "	✓ 69	11
" #273 " " "	✓ 71	18
Traverse Caribou Ditch	✓ 15	17
Survey L.P. Creuger Concession	✓ 20	18
Tie Caribou Ditch Traverse to Base Line	✓ 73	17
Distance Dom. B.L. to Ditch	✓ 78	17

Ditches

#

Eldorado

E

Book Page

80 Pup - Triangulation Across

' 2 29

Eldorado and Gay Gulch - Drill Holes

" 21 9

" Drill Holes of #29

" 21 41

F

Book Page

Fisher's to Arlington-Transmission Line	✓ 5	1
---	-----	---

Foster's Mineral Claim-Survey	✓ 6	22
-------------------------------	-----	----

Fisher Creek	✓ 7	17
--------------	-----	----

F

Gold Run prospect holes.			
"	"	Cross Sect. #5	#73 58 10 26
"	"	Cross Sect. of 52-36 McGregors	21 3
Government Reserve			✓ 6 46
Gold Hill, Palmer + Dunbar			✓ L 13 28

H

Book Page

~~Hill Claim Measurements - Dominion B.L. Discy 3 23~~

	4	4
Hunker - Pole Line Survey	4	16
" - Transmission Line from B. Gulch	4	3
Hunker - Cross Section 80 Pup	21	8
" Lower, Water System.	1	1
Traverse Yonkins Ditch, Henry G. St 4-5.	1	10
" " " towards Henry G.	1	14
Henry Pipe Line No 2.	21	58

Book Page

HYDRAULIC CUT

Discovery Hill - Younkins	2	4
" " - Collin's 9th Dolan	2	5
" " - Wilson 9th Townsend	2	11
Dago Hill - Mc Donald	2	7
" " - Scouse	2	9
" " - Mahon's N°3 Pup	2	13
Last Chance - Day	2	17
" " - Collins	2	23
" " - Abraham	2	25
" " - Ogburn	2	21
Treasure Hill -	2	19
80" Pup - Molestad	2	31
Nugget Hill	2	39
Paradise Hill - Elliott	2	41
" " - Yukon Gold Co. N°1.	2	44
" " - " " " N°2.	2	43

.I.

	Book	Page
Indian River, Croteau Con. prospect holes	10	43
Indian River ditch notes	12	1
Location Claim Stakes on Indian River Montana to Quartz Ck.	16	1

.J.

	Book	Page
Jackson Gulch Elev. Bed Rock.	10	43

K

Book Page

Klondike Power Co. Ditch Location	✓ L 7	21
" " " Relocation from N.F. south	L 7	31
Lower Klondike Ditch Location	✓ 7	1
" " " Plotting Notes	✓ 7	25
Klondike Base Line Traverse.	✓ 8	45
Lower Klondike Ditch Location	✓ L 1	3
" " " " "	✓ L 19	2
Klondike River - Traverse North Fork	✓ L 8	45

L

	Book	Page
Last Chance - Base Line Coordinate	2	1
" " - Base Line Co-ordinate (Tie)	2	33
" " - Drill Holes	2	45
" " - " " Tie	2	47
" " - Discovery Hill - Rim Trav.	8	28
" " - Drill Holes	2	1
" " - " " Tie	2	33
" " - Triangulation Across	2	15
" " - Discy Hill - Day Peppard claims	9	13

Lyona's Syndicate

6 70

~~Lower Klondike Ditch - Location~~	~~7~~	~~1~~
~~" " " - Plotting Notes~~	~~7~~	~~25~~
~~" " " - Location~~	~~L 1~~	~~3~~
~~" " " - Location~~	~~L 19~~	~~2~~

Melba Location

23 56

M^c

M^s Donald Group Quartz Creek (measurement)

Book Page

3

41

N

Book Page

North Fork - Ditch Location

L 2 10

" " - Klondike Traverse

L 8 45

" " - Cross Section Intake

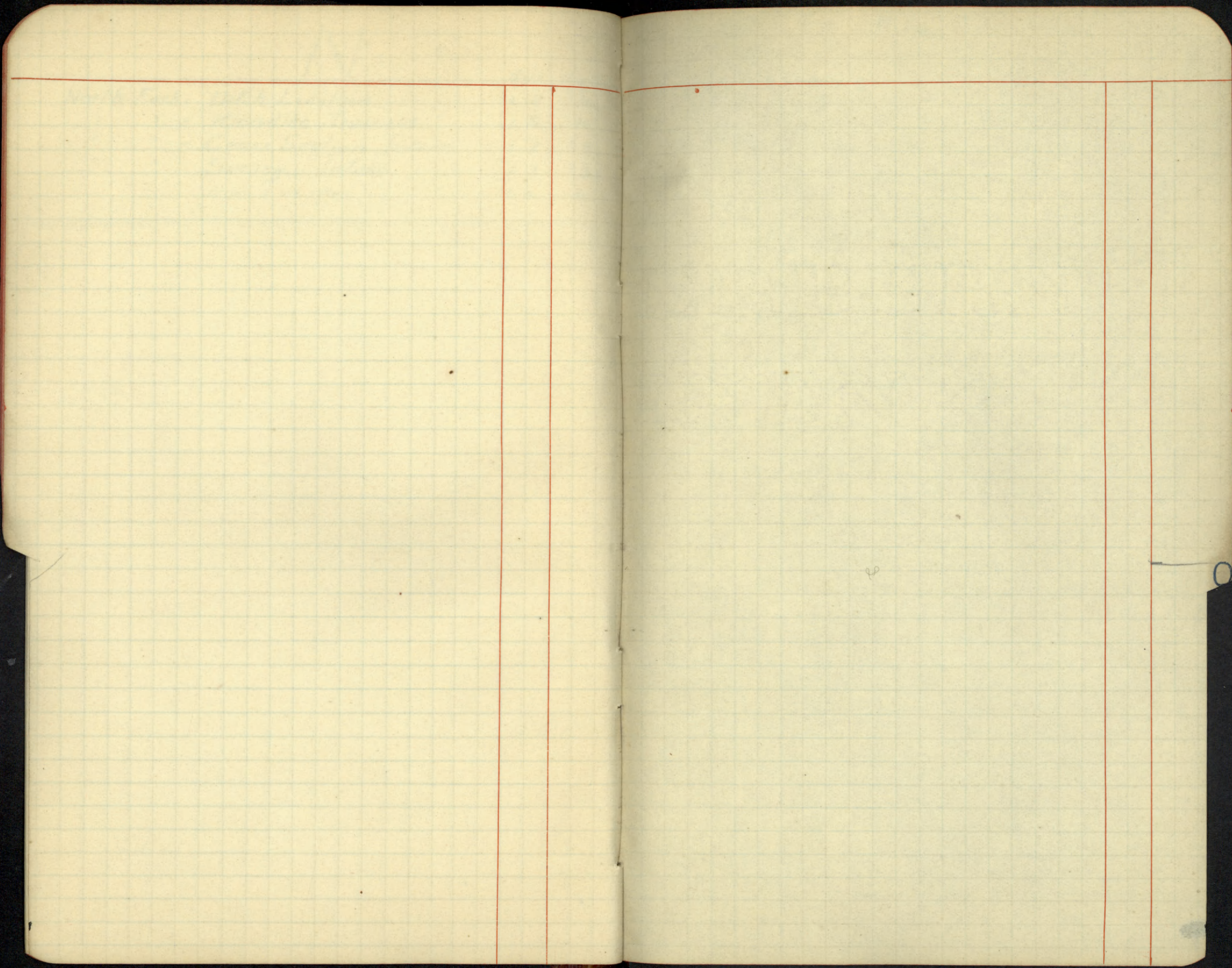
L 2 2

" " - Survey - Intake

L 2 3

" " - Pipe Line No.

L 2 35



P

Book Page

~~Prospect Holes - Dominion - 17BL 1694~~ 3 15

~~" " - Quarts - Claims 26-27~~ 3 39

~~" " - " - Claims 28, 29, 30, 31~~ 3 37

~~" " - " - Claims 32, 33, 34, 35~~ 3 35

~~" " - " - Claims 36~~ 3 34

~~" " - " - Claim - 29 - Kelly's cut~~ 3 39

~~Pole Line Survey~~ 4 4

~~" " - " - Down Hunker~~ 4 16

~~" " - Dominion~~ 5 10

~~Description Poles, Dominion Pole Line~~ 9 14

Book Page

PIPE LINE.

Dago #1 ✓ L 1 38

Dago #2 ✓ L 1 66

Henry #2 ✓ L 1 58

North Fork ✓ L 2 35

Melba - Location ✓ L 3 56

Fisher Creek ✓ L 7 17

Gold Hill - Palmer ^{and} Dunbar ✓ L 13 28

Marshall's Lake, Levels for pipe line ✓ 9 51

Q

	Book	Page
Quartz Creek - Prospect Holes	✓ 3	34
" " - Collins Ground Sluice	✓ 3	41
" " Base Line Relocated	✓ 10	1
" " Location Post	✓ 10	16
" " Cross Sect at 24.26.34 Base Line	✓ 21	2A
" " Base Hill Indian River		
to mouth of Caulder	✓ 21	27
" " Collins Ground Sluice	✓ 10	47 72
" " " " Sept. 7-12	✓ 9	49
Quartz Creek Ground Sluice		
Yardage	✓ 11	1
" " Measurement McDonald Group	✓ 3	41
" " Ground Sluice	✓ 12	3
Oct. 30-12		
Quartz Creek Cordinal Lines	✓ 13	
" " " "	✓ 9	22
Traverse Collins Upper Cut	✓ 16	19
Ref. Ang. N ^o 2 Quartz Ck. B. & L.	✓ 16	24
Ref. B. L. R. L. Quartz Ck.	✓ 16	28
Records Quartz	✓ 19	1
Culder Ditch Grade Stakes	✓ 18	1
" Creek Base Line	✓ 18	12
Measurement Quartz June 6-13	✓ 11	25
" July 4-13	✓ 11	39
" Aug. 4-13	✓ 11	61
{ " Sept. 4-13 }	✓ 11	73
{ " " 2-13 }	✓ 18	14
Culder Ditch Yardage.	✓ 12	18
Location Test Holes.	✓ 12	23
Relocation Quartz Creek Base Line Creek Chims	R	70
Top. of Quartz Creek	R.	64
Records above Discy on Quartz.	R 1.	16

Q

Quartz Creek - Prospect Holes	3	28
" " - Collins Ground Sluice	3	4
" " Base Line adjusted	10	1
" " Location of Post	10	1
" " Cross Sect at 2026 to Bonanza	21	2.8
" " Base Hill Indian River		
" " Mouth of Caulder	21	2.8
" " Collins Ground Sluice	10	32
" " "	9	22
Quartz Creek Ground Sluice		
Updags	11	1
" Measurement McDonald Group	3	1
" " Ground Sluice	12	3
" " "	12	3
Quartz Creek Coordinate Lines	13	
" " "	9	22
Traverse Collins Upper Cut	16	15
Ref. Ang. No. 2 Quetz to Ck B. L.	16	24
Ref. E.L. R.L. Quartz Ck	16	28
Records Quartz	10	1
Caulder Ditch Grade Stakes	12	1
" Creek Base Line	18	12
Measurement Quartz June 6-12	11	25
" July 4-12	11	39
" Aug 4-12	11	61
" Sept 2-12	11	73
" " 2-12	18	14
Caulder Ditch Yardage	12	1
Location Post Holes	12	1
Location Quartz Creek Base Line on Ck	18	1
Top of Quartz Creek	18	1
Records above Dredge on Quartz	18	16

R

Road Distances. Dawson to Power Horse
Location of R.R. Sidings at Dredge Pit, Bonanza Basin

Book	Page
9	80
8	44

S

Book Page

Smith Concession - Survey

6 41

Sulphur. prospect holes #47, 32

and 3 Bel. #6, 8 Ab. 10 37

Sulphur. Cross Section No 2

21 1

" Survey Working 60 A 21 2

" Cross Sect. at 4 Bel 46. 60 A 21 2A

Sulphur-Base Hill from Old 224 to Cruger Cont. 21 25

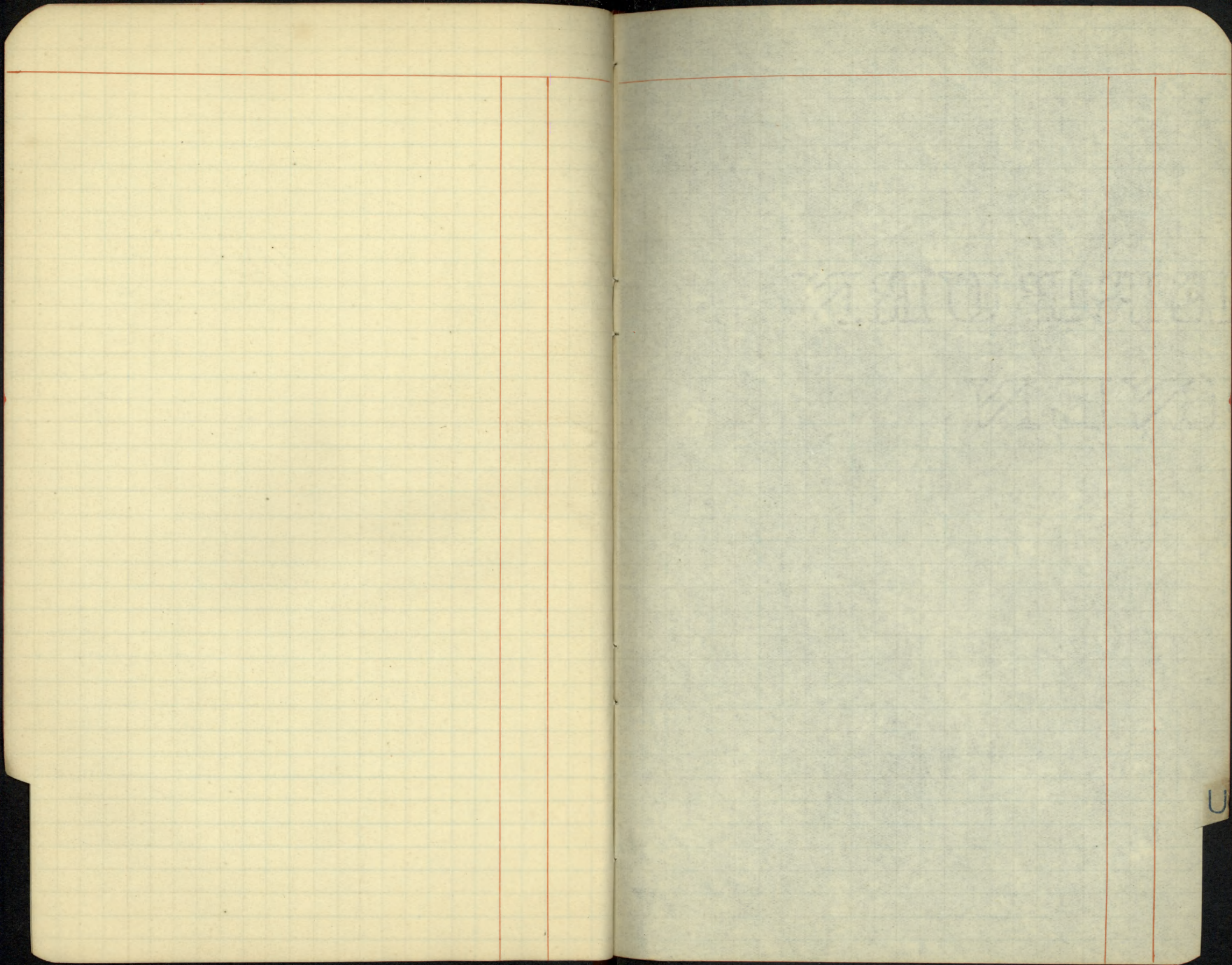
" Traverse from 113 to Gold Run. 10 20

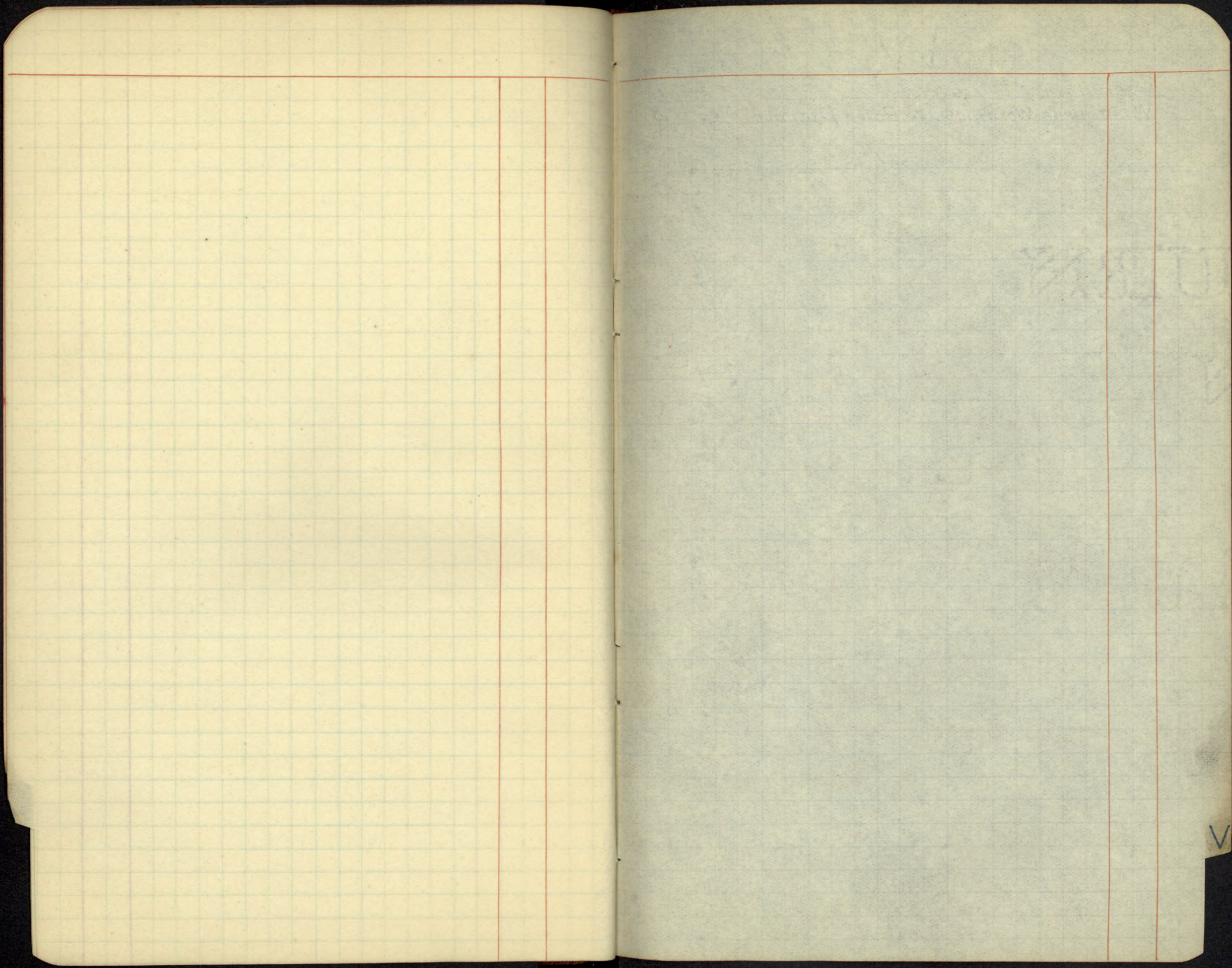
T

	Book	Page
Triangulation - ~~Across Last Chance~~	~~2~~	~~15~~
" - ~~Across 80 Pup~~	~~2~~	~~29~~

✓ Transmission Line - Dawson (chainage)	3	3
" " - Power Station to Gold Bottom	4	1
" " - Power Station to Bee Gulch	4	3
" " - Bee Gulch down Hunter	4	3
" " - Fisher's to Arlington	5	1
" " - Dominion	L 17	2
" " - Profile	L 8	58

✓ ~~Traverse Sulphur #113 to~~		
~~Gold Run~~	~~10~~	~~20~~





W

Book Page

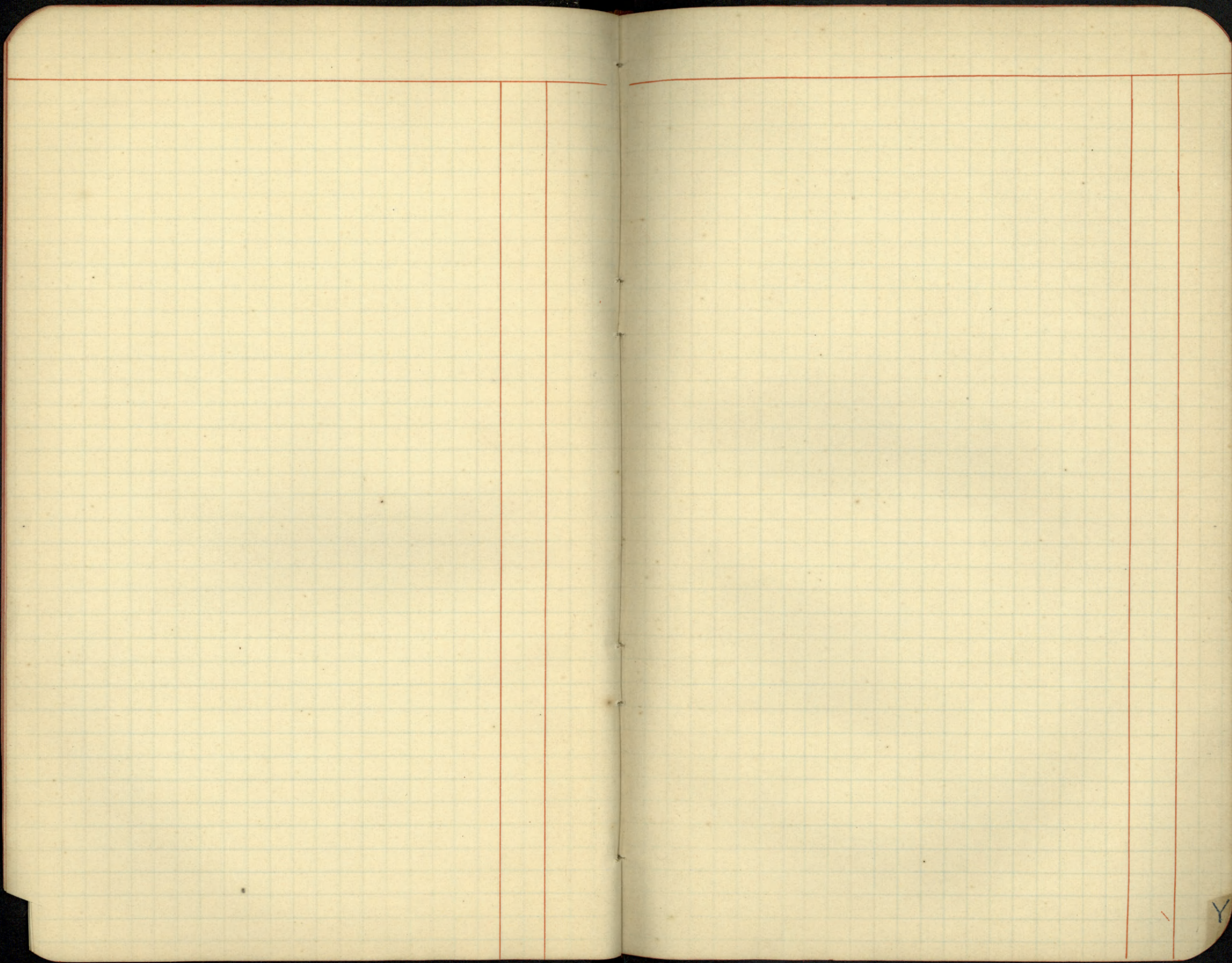
Weinham, E. - Levels

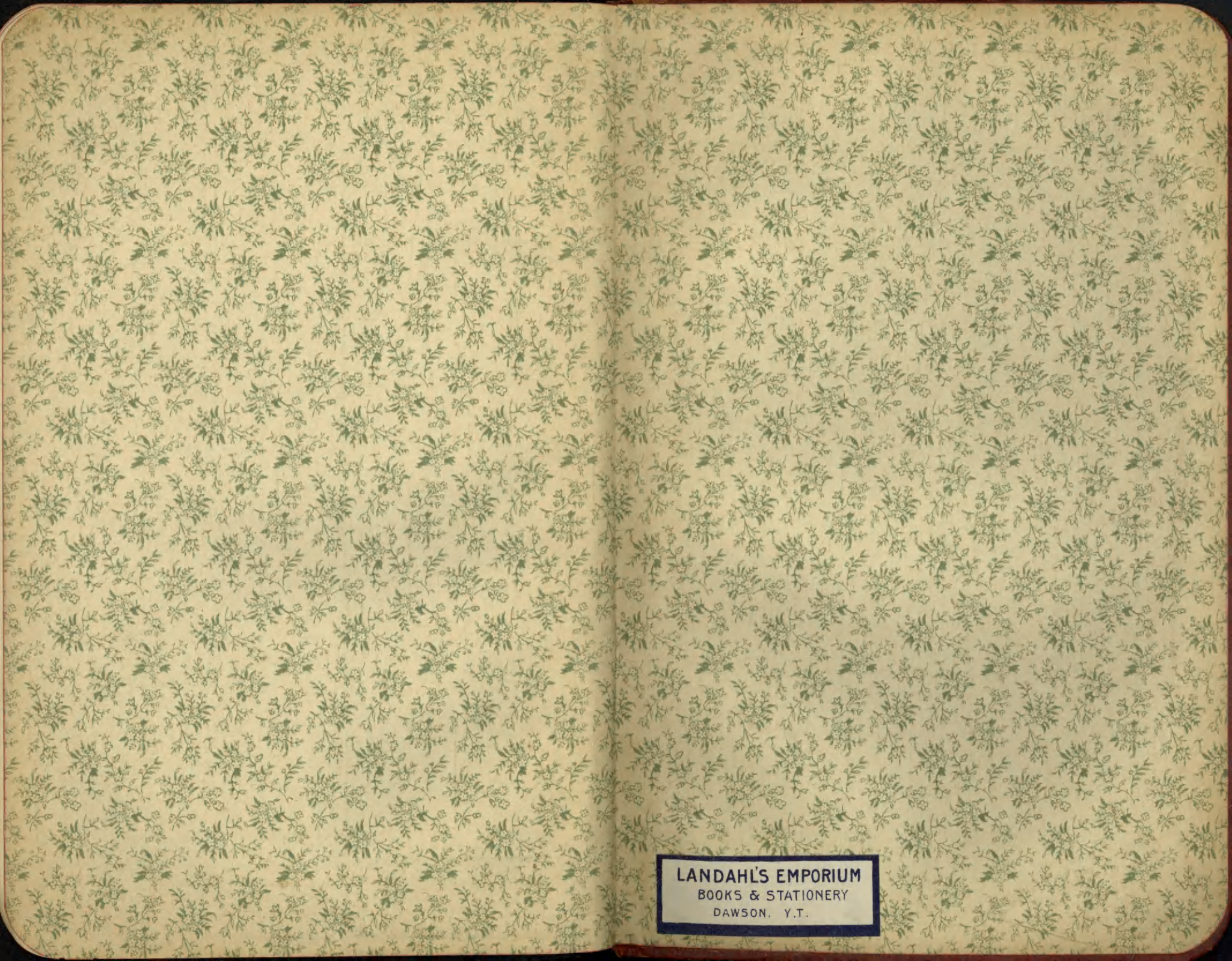
W.B.

Windburn's Workings 274 Below Dominion

6 68

21 4

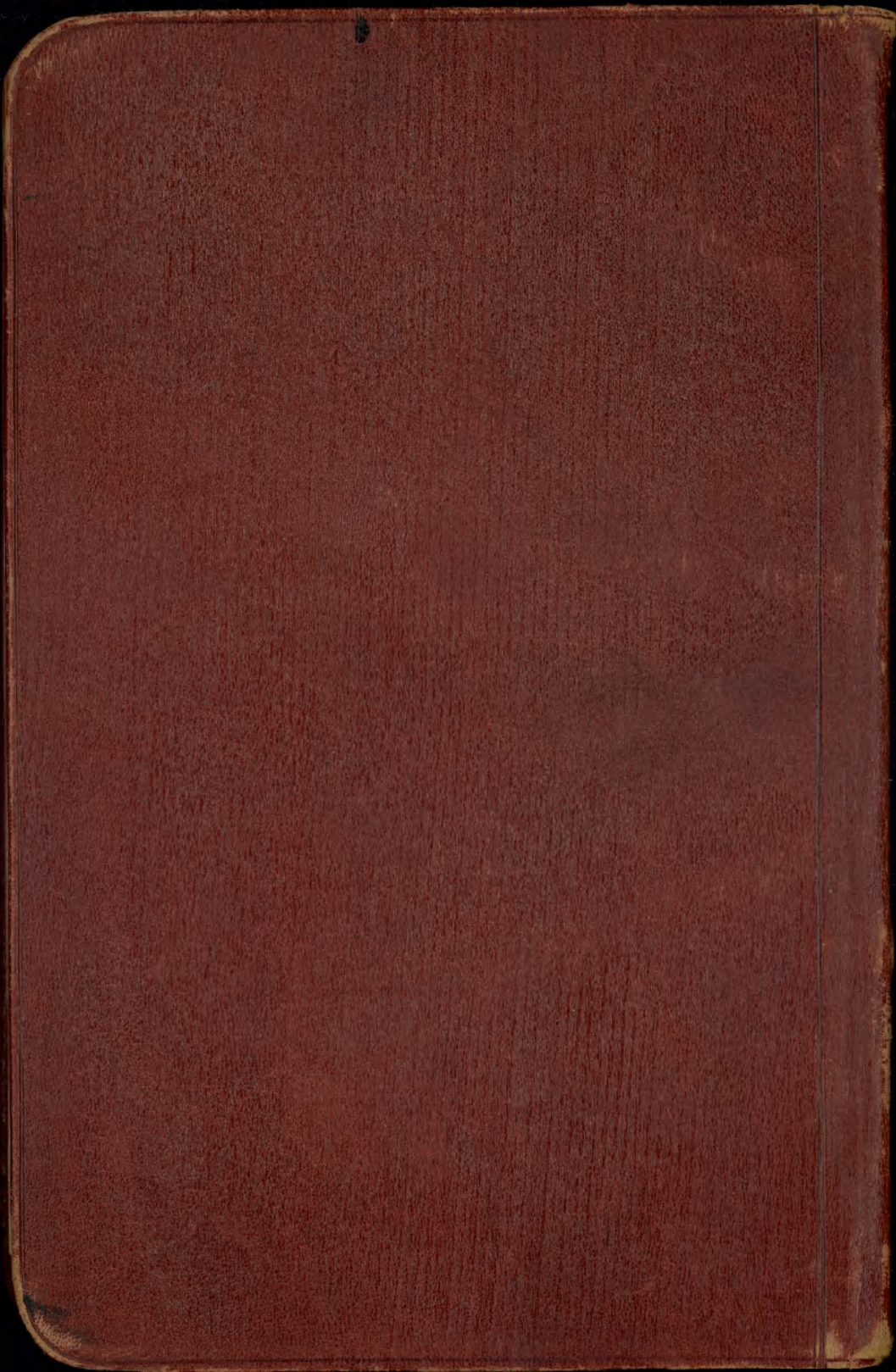




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