



CONDENSED PROFILE AND TRACK CHART

IDAHO DIV. BRANCH LINES

LAPWAI BR. (2)

HOR. SCALE: 1 Inch = 2 Miles
VERT. " " " = 100 Feet

Office of Chief Engineer
St. Paul, Minn. July 1922

Revised Jan. 1, 1970

* Camas Prairie R.R.

Also Line to Riparia (3)
(See 3042-3 for Track Profile).

11- Cottonwood

12- Gran

50

55

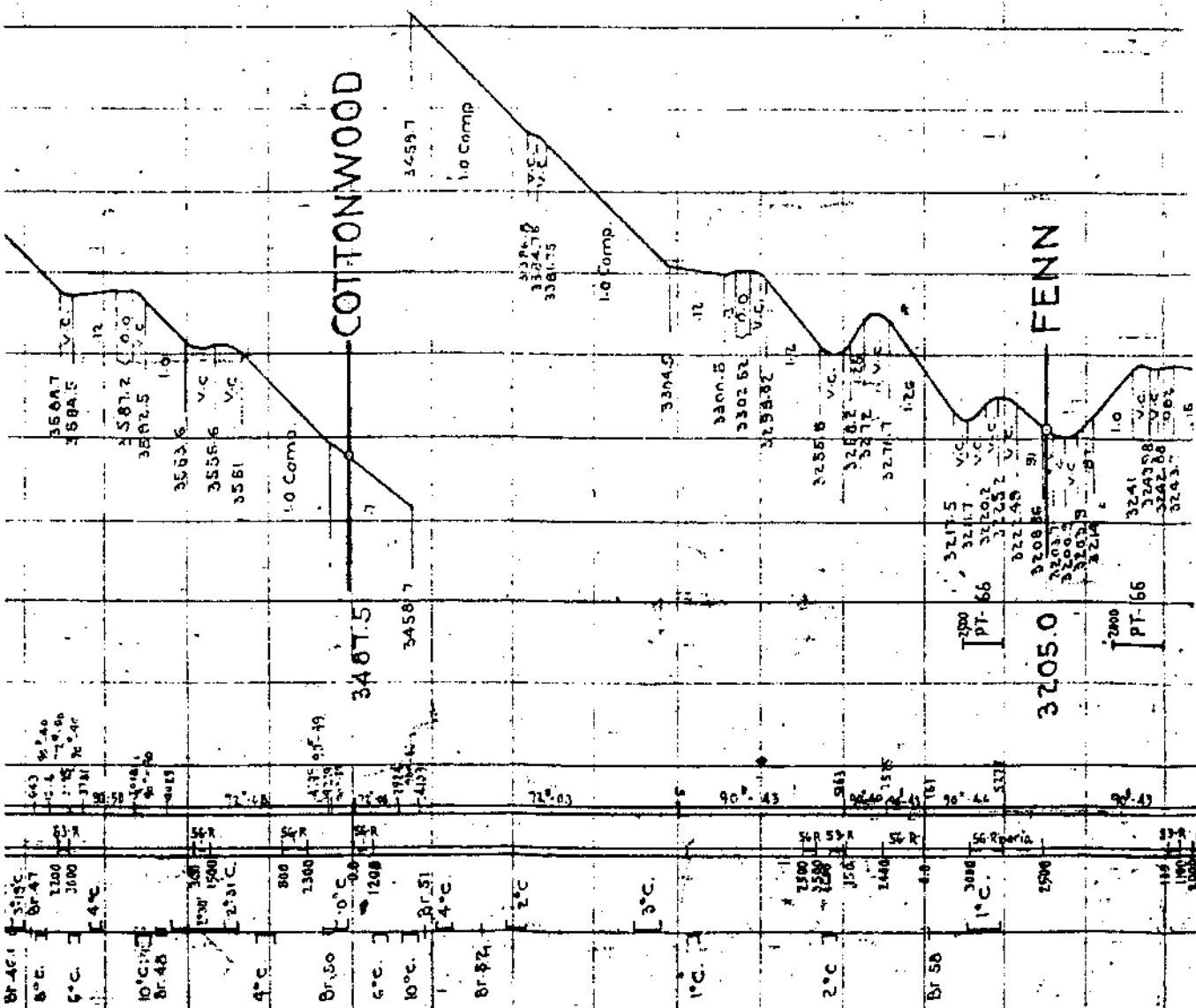
60

1315
1142

1315
1427

COTTONWOOD

FENN



3500.7
3484.5
3587.2
3802.5
3583.6
3556.6
3581
3458.7
3407.5
3304.5
3300.8
3302.6
3298.3
3255.8
3288.2
3278.7
3217.5
3207
3202
3252
3221.4
3208.6
3203
3203
3214
3241
3243.8
3242.8
3243.1

1.0 Comp
1.0 Comb

1000
PT-66
3205.0
2000
PT-66

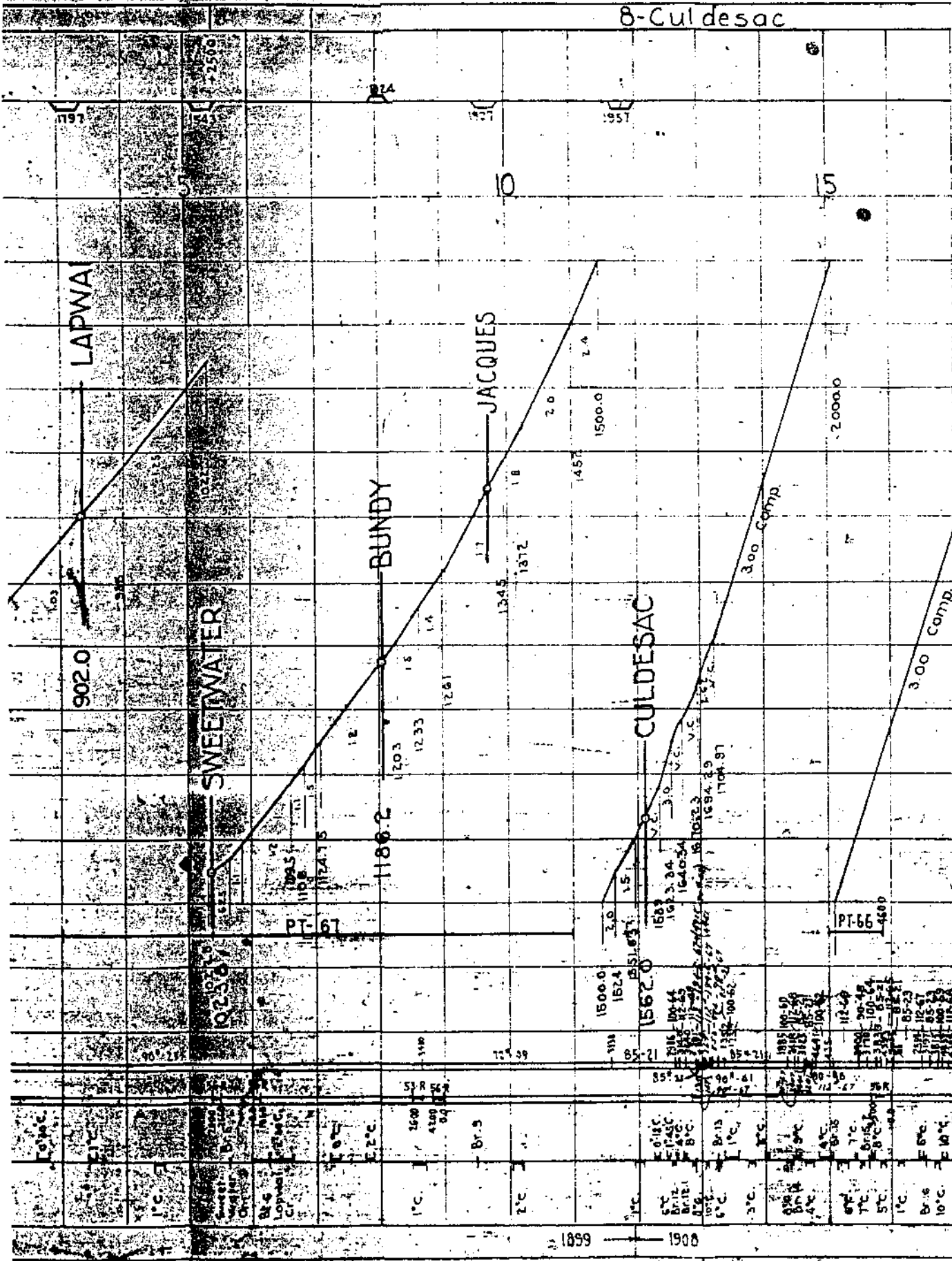
3500
3400
3300
3200
3100
3000

0
100
200
300
400
500
600
700
800
900
1000

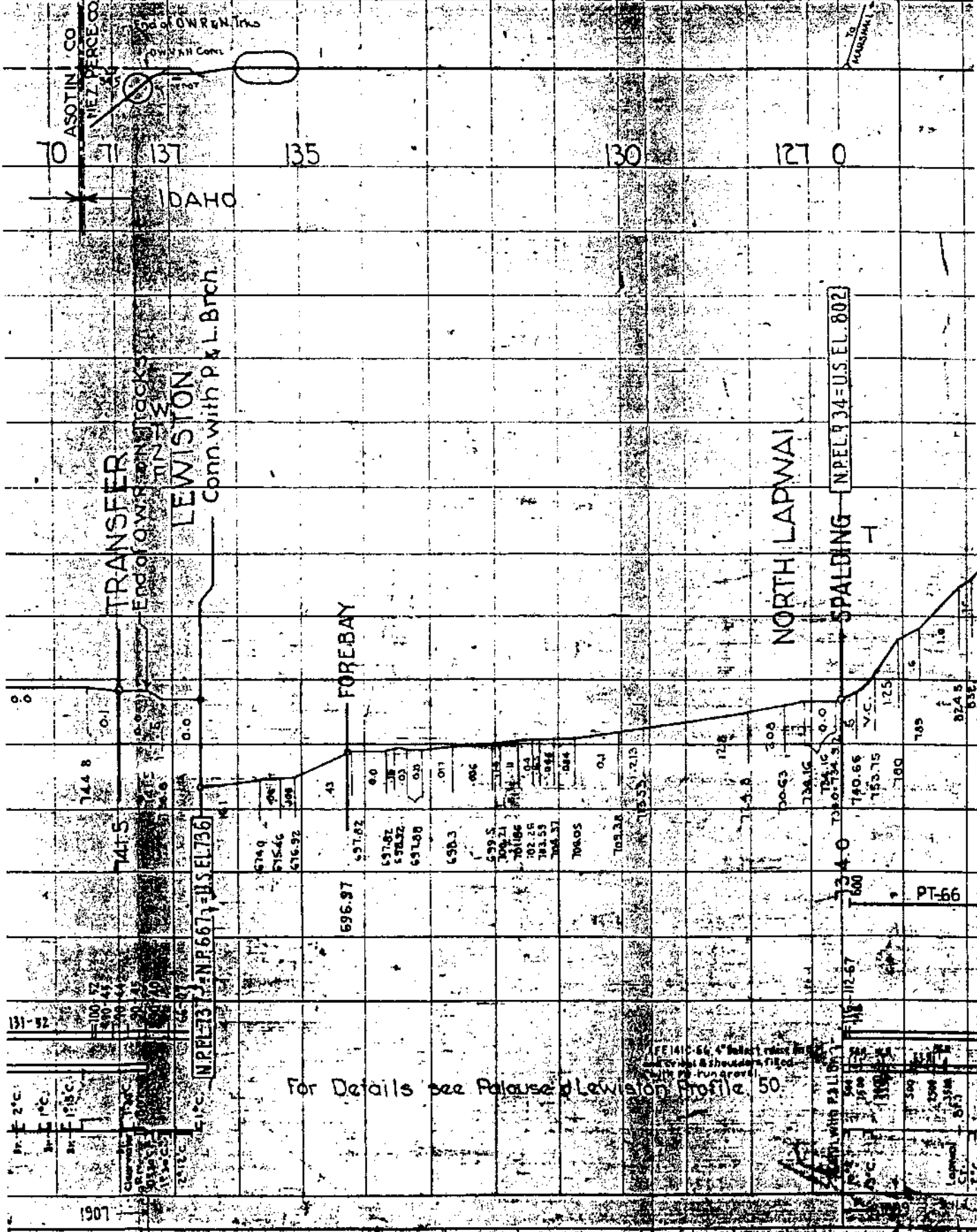
3500
3400
3300
3200
3100
3000

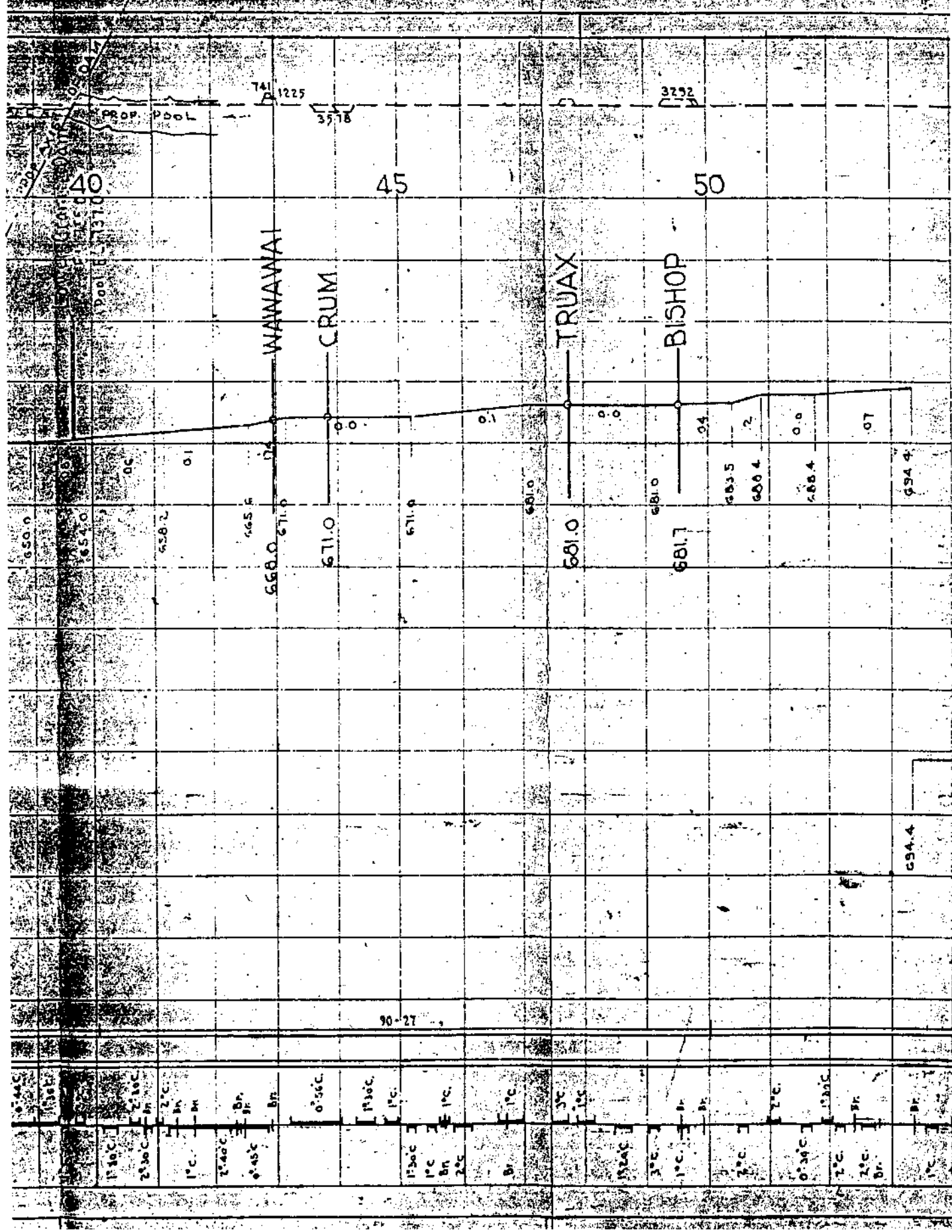
0
100
200
300
400
500
600
700
800
900
1000

8-Culdesac



1899 1900





40

45

50

WANAWAI

CRUM

TRUAX

BISHOP

658.0

671.0

671.0

681.0

681.7

681.0

683.5

688.4

688.4

694.4

694.4

0.1

0.0

0.0

0.4

0.2

0.0

0.07

90-27

1.30C
1.0C
2.30C
1.0C
2.40C
0.45C

2.0C
Br
Br
Br
Br
Br

0.56C
1.30C
1.0C

1.30C
1.0C
Br
2.0C
Br

1.0C

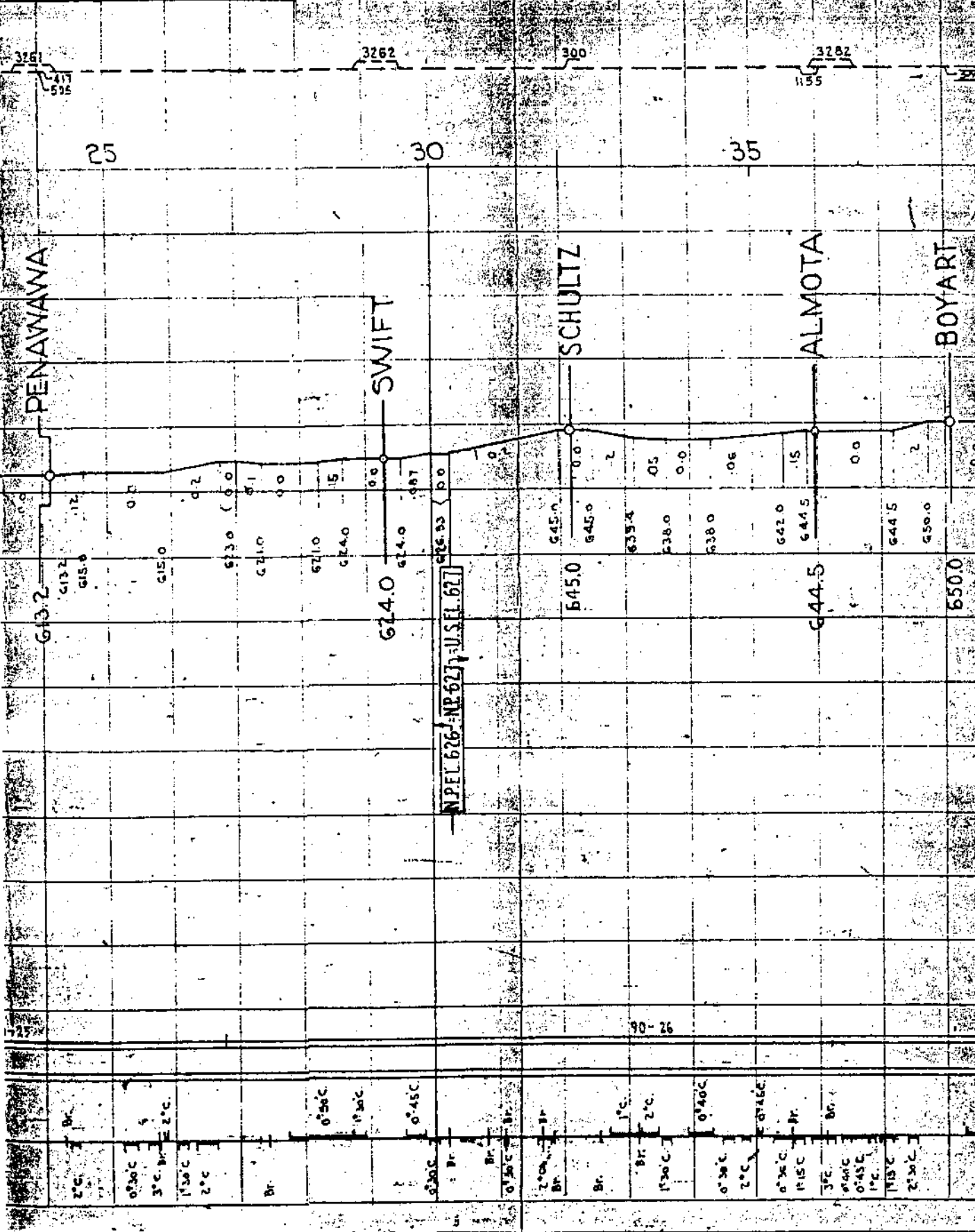
1.30C
1.0C
1.0C

1.0C
Br
Br

1.0C
0.34C
1.0C

1.0C
Br
Br

1.0C



25

30

35

PENAWAWA

SWIFT

SCHULTZ

ALMOTA

BOYART

N.P.E.L. 626-N.P. 627 U.S.E.L. 627

613.2

615.0

615.0

621.0

621.0

624.0

624.0

624.0

645.0

645.0

639.4

638.0

638.0

642.0

644.5

644.5

650.0

644.5

650.0

90-26

2° C

0° 30' C

3° C

1° 30' C

2° C

Br.

0° 30' C

1° 30' C

0° 45' C

0° 30' C

Br.

Br.

0° 30' C

2° C

Br.

Br.

1° C

2° C

Br.

1° 30' C

0° 30' C

2° C

0° 45' C

1° 15' C

Br.

Br.

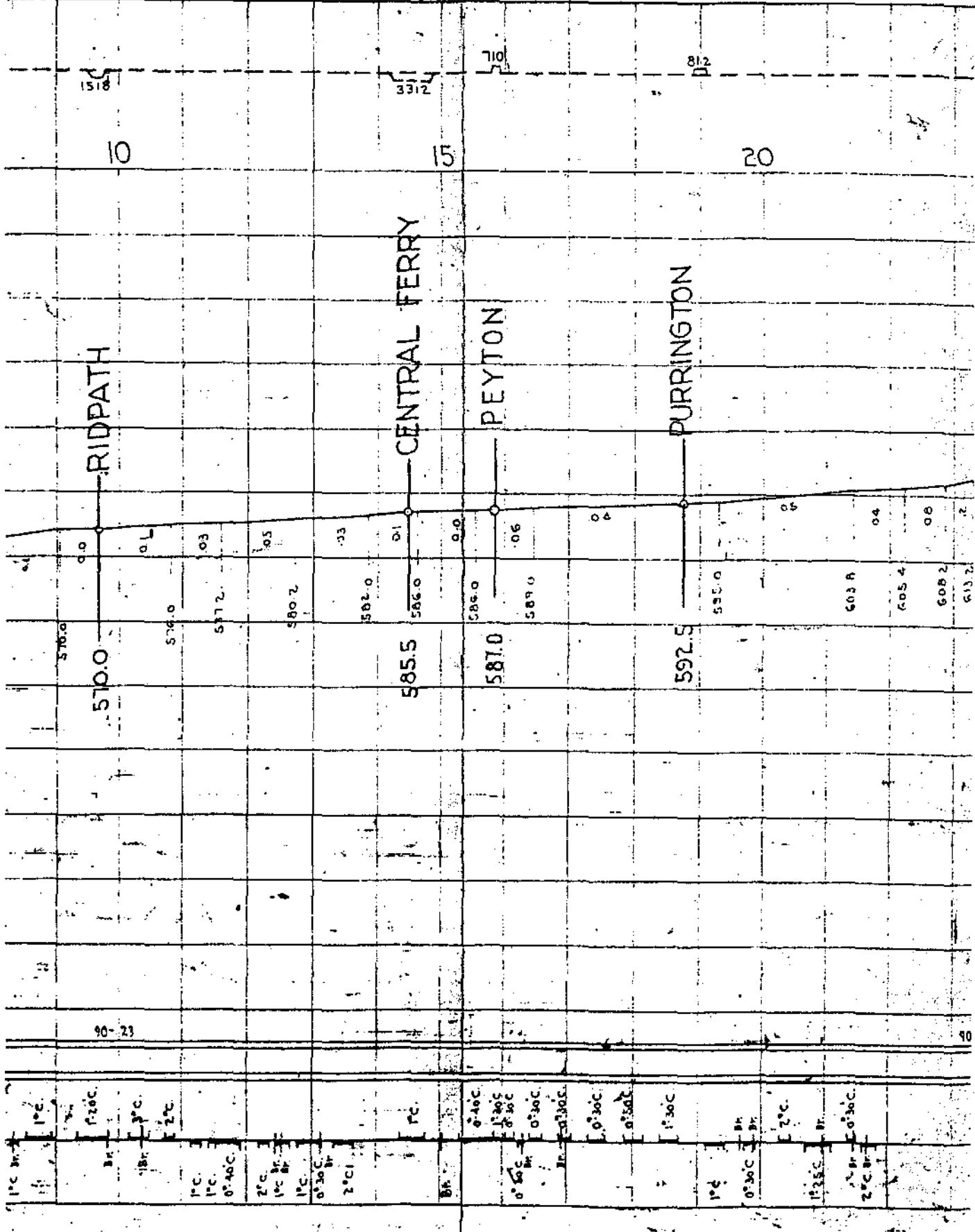
0° 30' C

1° 15' C

1° 30' C

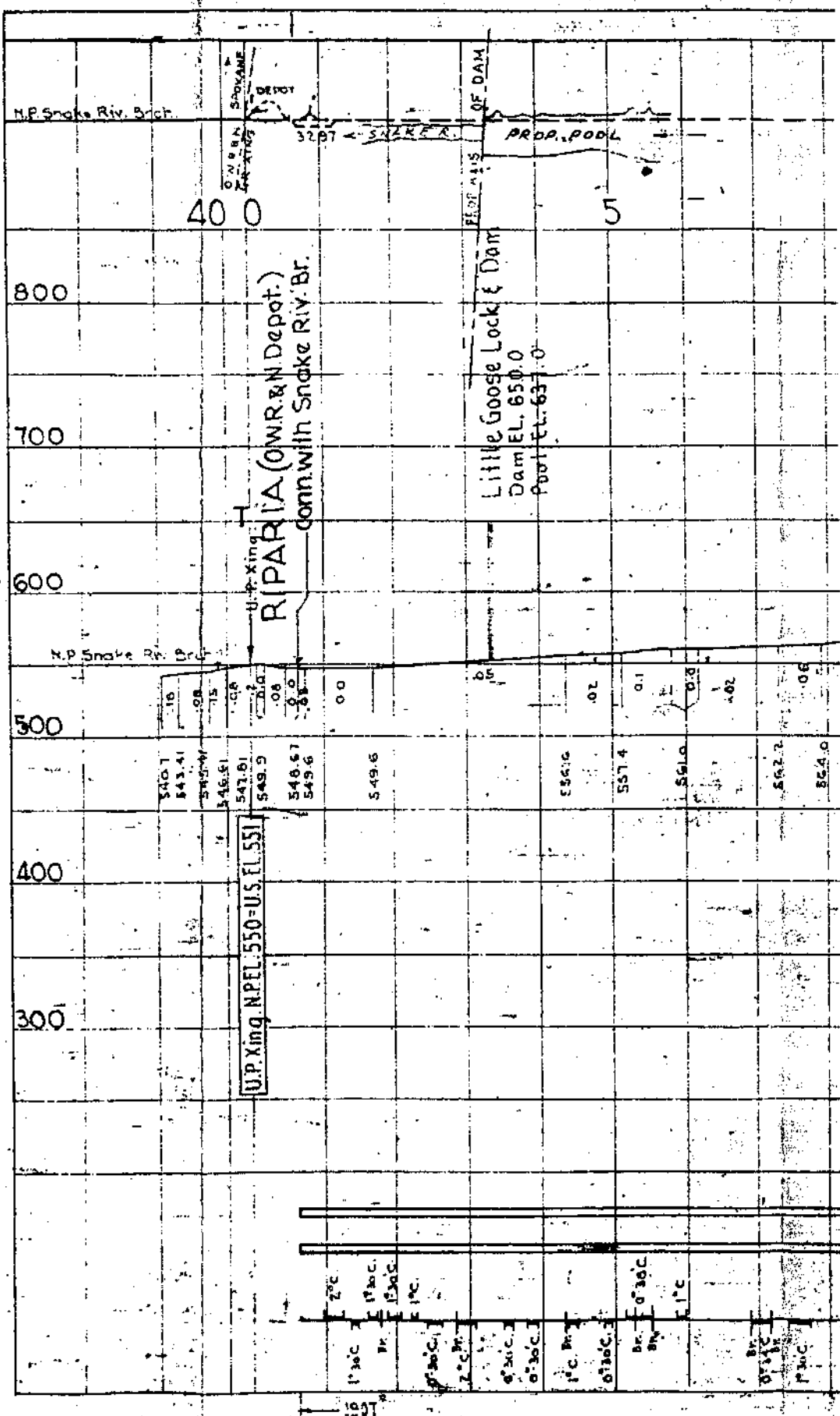
2° 30' C

1-Central Ferry



90-23

90



400

800

700

600

500

400

300

RIPARIA (O.W.R. & N. Depot.)
conn. with Snake Riv. Br.

Little Goose Lock & Dam
Dam EL. 650.0
Pool EL. 637.0

U.P. Xing N.P.E.L. 550 = U.S. E.L. 551

540.1	.10
543.41	
545.04	.08
546.51	.15
547.61	.08
548.9	.08
549.57	.08
549.6	.08
	.00

550.0	.02
557.4	.01
558.0	.03
562.2	.06
564.0	.06

