

TOWNSHIP 7 NORTH S.B.M.
TOWNSHIP 6 NORTH S.B.M.

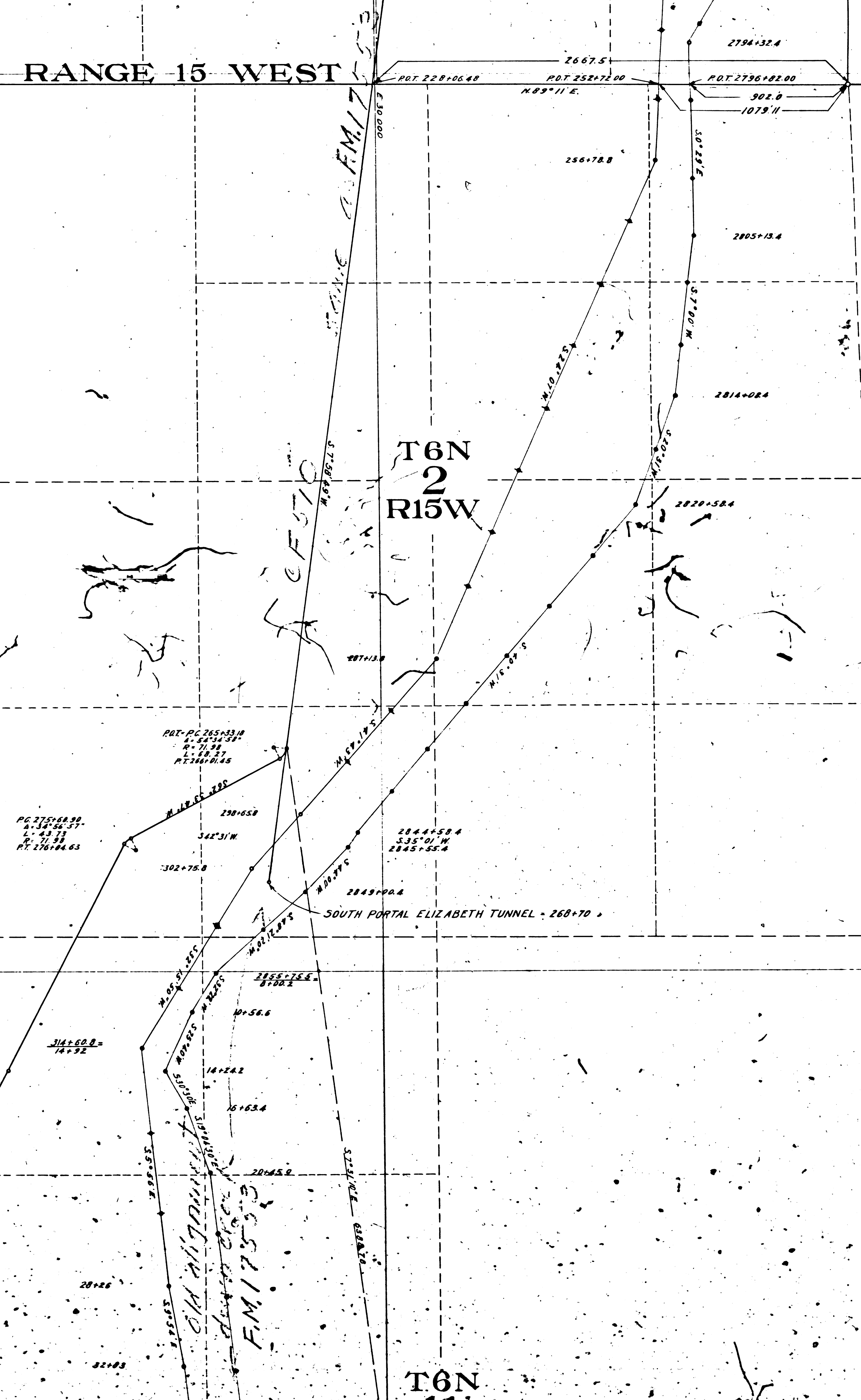
RANGE 15 WEST

T6N
2
R15W

3

T6N
10

T6N
11



PC 275188.00
S 12° 00' 00" W
L 175.00
PT 175194.65

PC 265153.00
S 12° 00' 00" W
L 175.00
PT 175194.65

2844+58.4
S 35° 00' 00" W
L 2845+55.4

SOUTH PORTAL ELIZABETH TUNNEL - 260+70

FM 17533
FM 17534

PT 220+00.48
PT 250+72.00
PT 2790+02.00

2794+32.4

2667.5

502.0
1075.0

256+78.8

2805+13.4

2816+08.4

2820+58.4

238+65.8

342+31.0

302+75.8

2845+04.4

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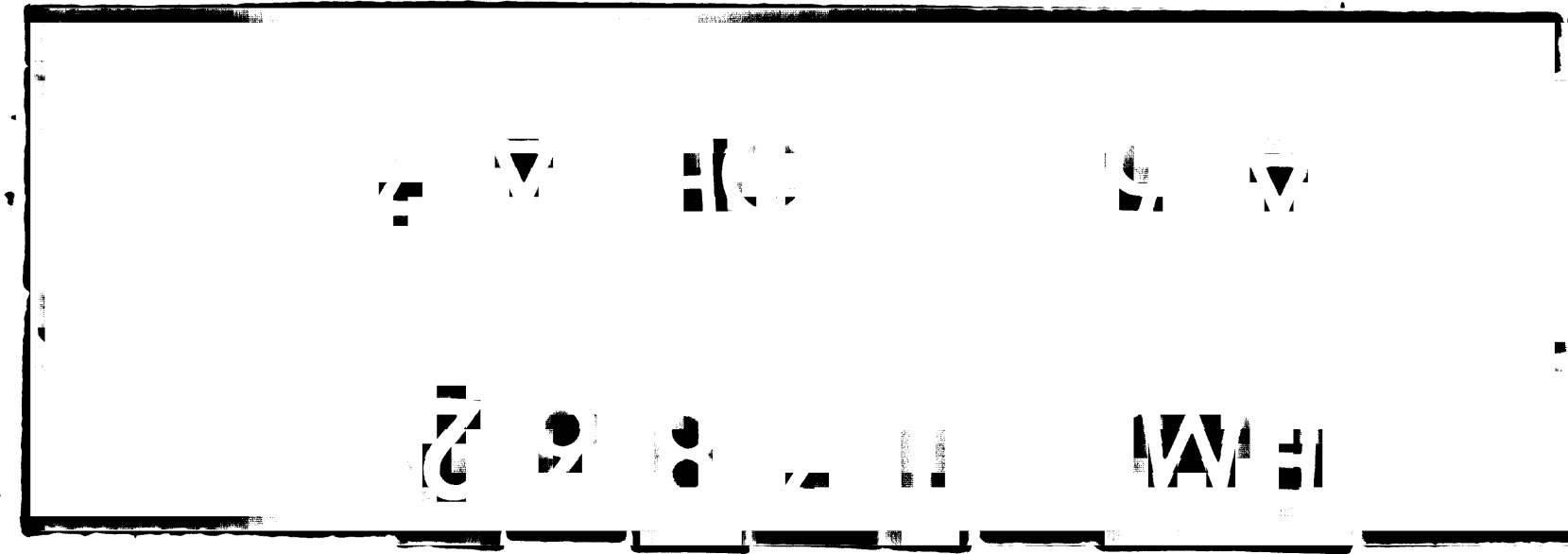
314+00.0

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<



T6N
10
R15W

T6N
11
R15W

T6N
15
R15W

T6N
14
R15W

CH Alignment
FM 17533

PC 323+24.41
PT 323+71.61

PC 361+48.33
PT 362+128

PT 32+56
PT 33+32

PT 38+24
PT 39+64

PT 41+32

PT 47+10

PT 48+00

PT 51+63

PT 53+54

PT 55+100

PT 57+00

PT 58+00

PT 61+00

PT 62+00

PT 65+00

PT 66+00

PT 69+00

PT 70+00

PT 73+00

PT 74+00

N 70 000

N 70 000

N 65 000

N 65 000

M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

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M. 02 02 01 E

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M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

M. 02 02 01 E

S 67° 57' 00" E

S 11° 27' 30" E

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S 11° 27' 30" E

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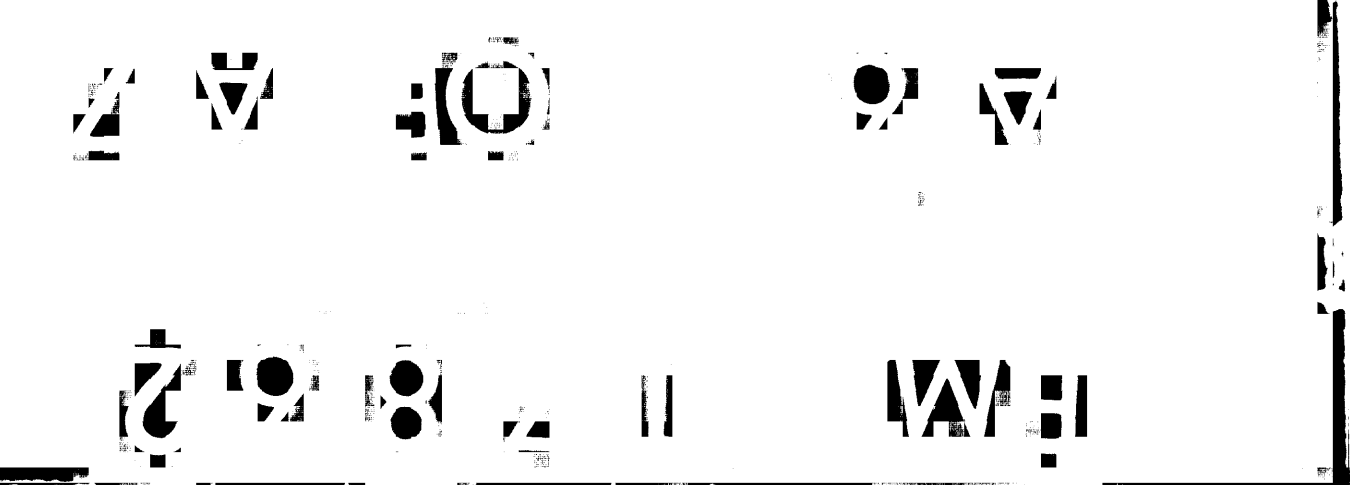
S 11° 27' 30" E

T6N
15
R15W

T6N
14
R15W

T6N
22
R15W

T6N
23
R15W

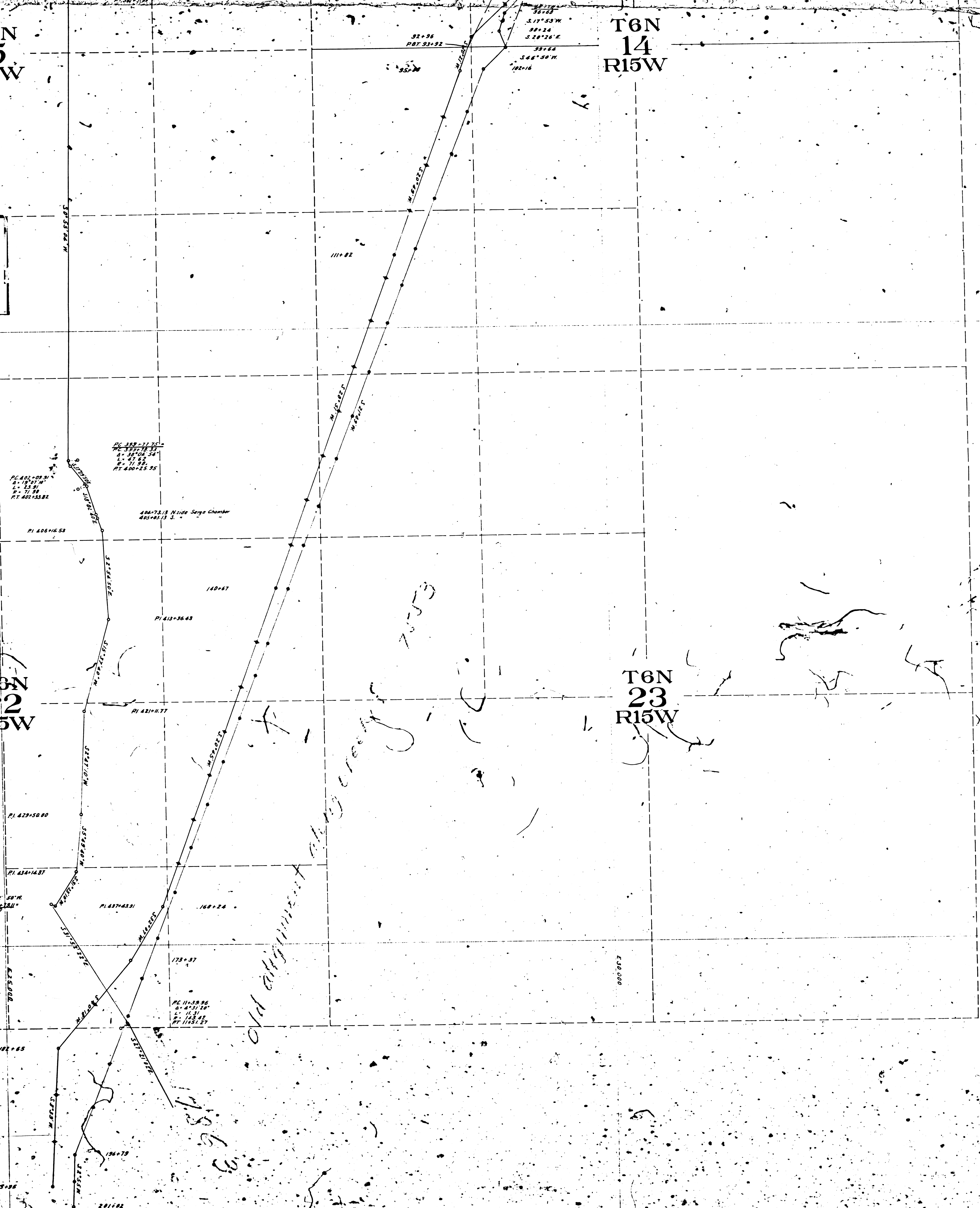


N 65 000

N 65 000

N 60 000

N 60 000



PC 401+00.00
S 15° 07' 30" W
L 12.00
P 401+15.00
PT 401+15.00

PC 402+71.25
S 15° 07' 30" W
L 12.00
P 402+83.25
PT 402+83.25

406+78.13 N 100' Strip Chamber
405+43.13 S

PI 427+50.00

PI 434+14.87

N 67° 32' 50" W
L 447.25
PT 447.25

PI 437+43.31

PC 441+39.25
S 15° 07' 30" W
L 12.00
P 441+51.25
PT 441+51.25

Handwritten note: old alignment along creek

31+56
PT 31+56

31+56
PT 31+56

S 17° 53' W
L 86+24
S 20° 20' E
L 38+64
S 46° 50' W
L 102+16

111+82

114+82

140+67

PI 413+36.48

PI 431+97.77

168+24

175+57

172+65

184+78

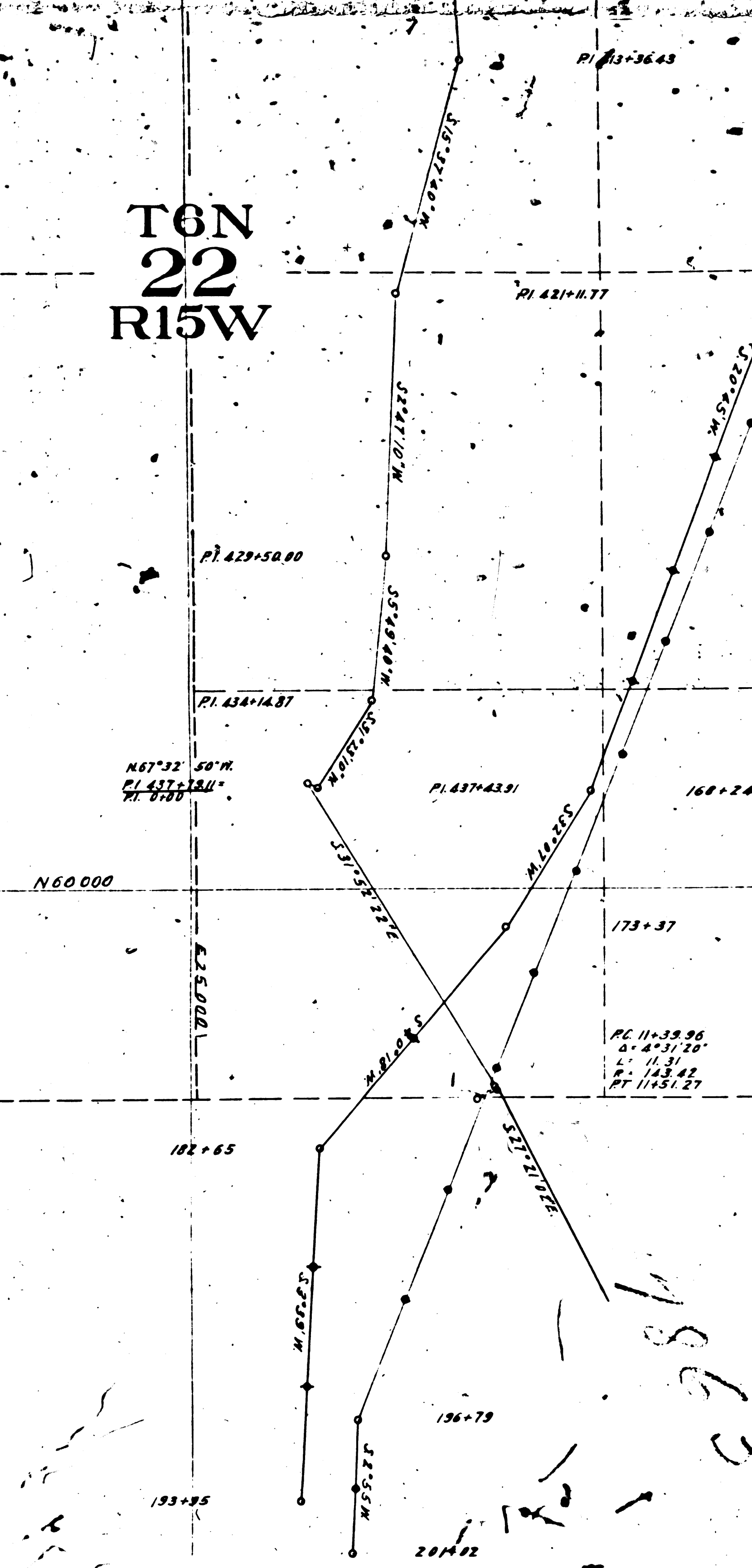
201+82

E 30 000

E 30 000

T6N
22
R15W

T6N
23
R15W



old alignment

1863

PART I.

RIGHT OF WAY MAP SAN FRANCISQUITO DIVISION

CITY OF LOS ANGELES
DEPARTMENT OF PUBLIC WORKS
LOS ANGELES AQUEDUCT

Scale 1 inch = 400 feet September 1912

