

MARGURITE REED

(12-A) (12-B) (W-A)

0.35 Ac. ± 0.85 Ac. ± 0.09 Ac. ±

(12-C)

CONT. = 0.09 Ac. ±

BEGIN PROJECT
STA. 533+98

Acquired from Chas. A. Geyer &
Louisa McCloud, Vol. 263, Page 344,
in 1936.

Sta. 538+00 to 544+00
1936 Survey
New Survey: 1941-47
538+00 to 544+00
1941-47 Survey

Acquired from Louis Jennings
Vol. 263, Page 164 in 1936.

SECTION 6
SECTION 7

Existing R/W

Limit of Construction

R = 2764.79'

(0.34 Ac. ±)

1941-47 Survey
544+00 to 546+00
1936 Survey

1941-47 Survey
546+00 to 548+00
1936 Survey

1941-47 Survey
548+00 to 550+00
1936 Survey

1941-47 Survey
550+00 to 552+00
1936 Survey

1941-47 Survey
552+00 to 554+00
1936 Survey

1941-47 Survey
554+00 to 556+00
1936 Survey

1941-47 Survey
556+00 to 558+00
1936 Survey

1941-47 Survey
558+00 to 560+00
1936 Survey

1941-47 Survey
560+00 to 562+00
1936 Survey

1941-47 Survey
562+00 to 564+00
1936 Survey

1941-47 Survey
564+00 to 566+00
1936 Survey

1941-47 Survey
566+00 to 568+00
1936 Survey

1941-47 Survey
568+00 to 570+00
1936 Survey

1941-47 Survey
570+00 to 572+00
1936 Survey

1941-47 Survey
572+00 to 574+00
1936 Survey

1941-47 Survey
574+00 to 576+00
1936 Survey

1941-47 Survey
576+00 to 578+00
1936 Survey

1941-47 Survey
578+00 to 580+00
1936 Survey

1941-47 Survey
580+00 to 582+00
1936 Survey

1941-47 Survey
582+00 to 584+00
1936 Survey

1941-47 Survey
584+00 to 586+00
1936 Survey

1941-47 Survey
586+00 to 588+00
1936 Survey

1941-47 Survey
588+00 to 590+00
1936 Survey

MINNIE JOHNSON

(14-A)

3.84 Ac. ±

(14-S)

CONT. = 0.02 Ac. ±

2.5 Ac. ± (CUT OFF)

MARGUERITE REED

(12-A) (12-B) (W-A)

0.35 Ac. ± 0.85 Ac. ± 0.09 Ac. ±

(12-C)

CONT. = 0.09 Ac. ±

SEC. 6
T1-R5

SEC. 7
T1-R5

Marguerite Reed
Minnie Johnson

PI = Sta. 542+41.50
Δ = 42° 00' 00"
L = 100'
L = 703.50'
L = 1400'
L = 5729.58'
L = 43.03'

Minnie Johnson
John Hadden