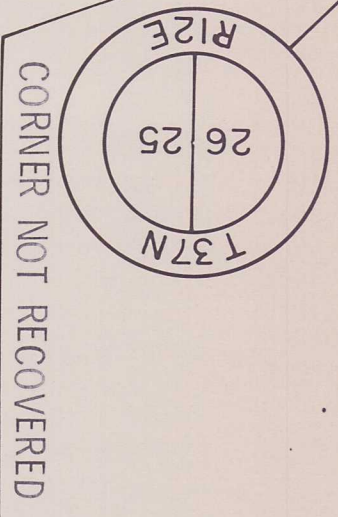


REVISION	PROJECT I. D.	SHEET
DATE	9339 - 0 - 21	NUMBER
3-1-76		
3-30-76 NC	FEDERAL PROJECT DESIGNATION	4.3
Plat of Right of Way Required		
U. S. H. 8 - S. T. H. 32		
Forest		
C. T. H. "S"		
County		
DATE		
DEC. 4, 1975		
SCALE		
0 100 200 Ft.		

GN

NE-NE

LEE R. KRUEGER ET AL.
V. 101 P. 751
426.6 AC. REMAINING



CORNER NOT RECOVERED

CURVE 426
P. I. 426+28.14
N 182° 488.98
E 2,270.574, 88
1489 321.44"
31° 27' 16"
59.00'

L. A. D. T. L. E. R.
SW-NW
P. I. 423+05.45
P. C. 423+05.45

2

427+82 ±

50'

423+88 ±

50'

418+00

100'

417+00

100'

EXISTING C. I. H. "S"

N 12° 38' 25" W

420

1/4 LINE BY SCALING QUADRANGLE

PL. 416+32 ±

HILES

SEC. LINE BY USING 1/4 OF C. I. H. "S" & SCALING QUADRANGLE

SE-NE

PL. 429+66 ±

50'

429+34.54

P. I. 429+34.54

432+26.69

60'

N 17° 25' 40" W

440

2

432+26.69

P. C. 432+30.69

PL. 431+74 ±

STA. 431+74 ±

1/16 LINE BY SCALING QUADRANGLE

OF

1/16 LINE BY SCALING QUADRANGLE

PL. 436+88.47

P. I. 436+88.47

CURVE 436

60'

440

2

445

60'

N 1° 23' 40" W

51'

445

3

PL. 446+85 ±

SEC. LINE BY SCALING QUADRANGLE

TOWN

CORNER NOT RECOVERED

PL. 446+85 ±

PL. 441+30.12 AHEAD

PT. 440+97.36 BACK=

EQUATION

1974 AC. REMAINING

DOROTHY SCHMIED

V. 95 P. 257

SLOPE INTERCEPTS

CURVE 436

P. I. 436+88.47

N 183° 257.83

E 2,269,821.23

2239 02' 01"

439 02' 01"

59 00'

L. A. D. T. L. E. R.

NW-NW

NOTE: BEARINGS SHOWN ON THIS PLAT ARE THE GRID BEARINGS OF EACH TANGENT TO THE NEAREST MINUTE