

13-14-2W WALLACE

1414 (void)

1415

W² mi 18 3/4" x 24 pipe 1976

SEC cor gauge N 76° W 130.40'

NE cor br ho S 68° W 100.82'

SE " " " S 43° W 136.95'

W edge cone cor post S 85° E 13.35'

nail in p pole S 77° W 45.32'

NW cor 18-14-1W

W oak 12 S 60 W 17.5'

R oak 30 S 5 E 17.4'

wood cor. post NW 0.5'

Reloc. - 3 stones together (Dennis 1866)
Elm 18 S 37 1/2 LKS.
W oak 10 N 61 1/2 W 25 1/2 lks (C-194)

16x20 Hick 8 S 51 W 24 1/2 (C-221)
" 8 S 60 E 85 1/4

2x18 wit stone 8x16 N 38 E 42
" 16x24 S 48 W 49 (C-229)

Elm 9 N 12 E 98 (C-307)

12 R 4 1/2 L
should be 12 1/2 R (C-307)

41 ac

1795.1'

61

40

2029.0'

77° 32' 30"

E N line

2669.5'

19.67 ch
Job Hadley

Hick 24 36 1/2 W 69 (C-51)
100 20 N 73 E 119

B. Gum 32 N 42 W 16

Found to be 9 lks. W same
Loc. by some previous
Surveyor (C-194)

stone 1" deep

Wit stone 10x10x16 N 30 E 30.45'

" 7x12x16 N 45 W 22.95'

W fence rd. W 15.9'

Power pole S 20 E 94.13'

Old wood cor post S 8 E 13.85'

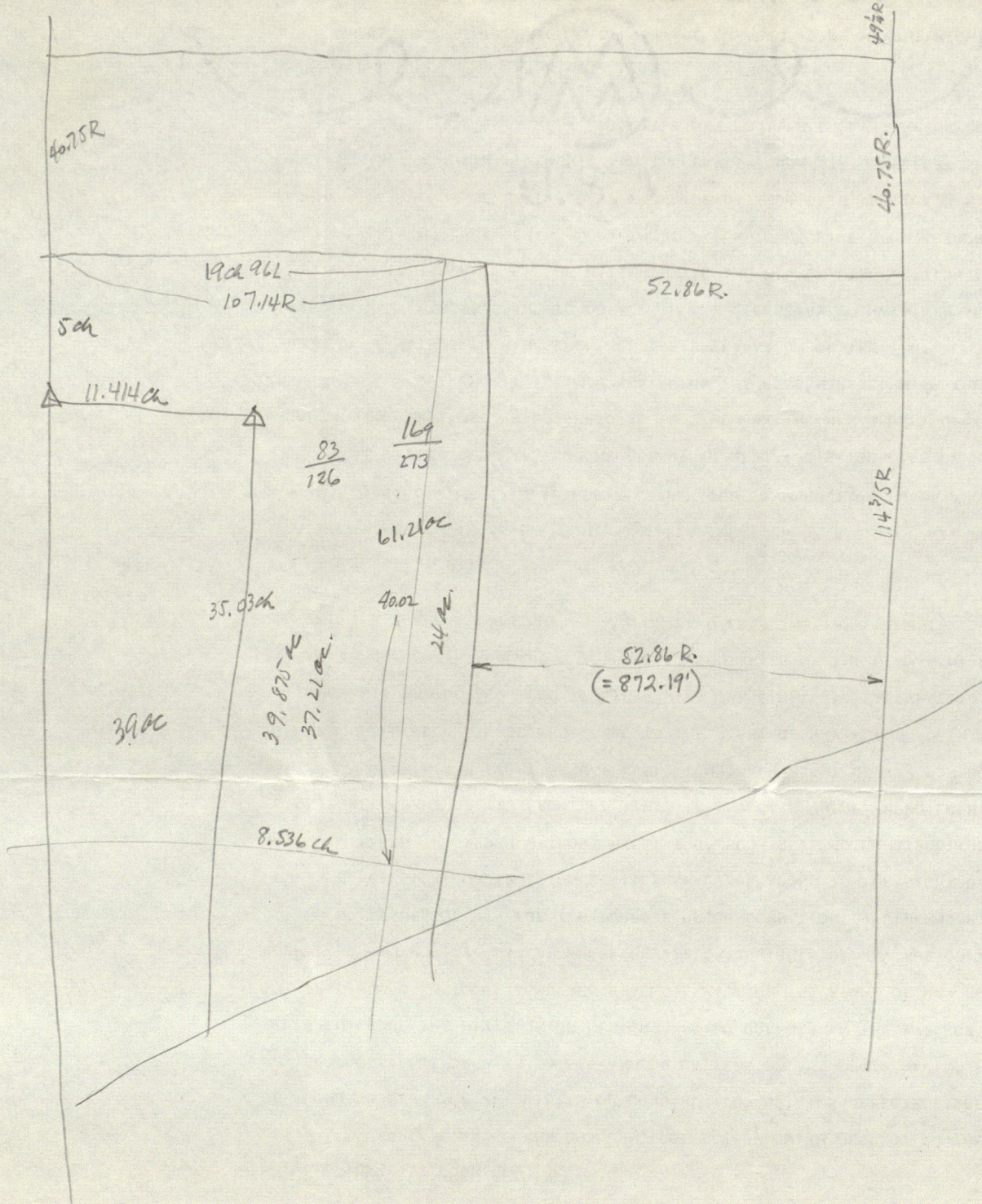
8x10x20 171 lks (C-5)

of W² mi 18

Power pole NE 33.7 lks

E fence rd. E 20.5 lks.

W " " W 23.5 lks.



$$\begin{array}{r}
 \text{see } 144 \quad 145 \quad MR \\
 304 \quad 26 \quad 18 \\
 \hline
 \quad \quad \quad 419
 \end{array}$$

		N	E
C		1000.000'	1000.000'
CD	N 3° 00' 00" W 852.50'	1851.332	955.384
DE	N 1 43 46 E 1363.96'	3214.670	996.548
EK	S 31 28 01 E 58.07'	3165.140	1026.861
EG'	N 84 05 32 E 903.59	3307.675	1895.339
EF	N 85 15 29 E 442.92	3251.286	1437.952
FG"	N 83 05 05 E 461.09	3306.802	1895.687
FH	S 80 33 35 E 457.30	3176.280	1889.059
DL	S 85 07 47 E 67.18	1845.628	1022.321

G { Thru G'	3307.215	1895.609	weight 2
{ Thru G"	3307.192	1895.687	weight 1
G	3307.207	1895.635	weighted mean

CB	N 80 38 01 E 836.62'	1136.158	1825.466
BA	S 9 54 03 E 505.03'	638.649	1912.303
AG	N 0 21 28.3 W 2668.610'		
GJ	S 0 21 28.3 E 146.16'	3161.050	1896.548
JK	N 89 43 50.0 W 869.697'		
HJ	S 26 11 04.5 E 16.972'		
CN	N 47 19 05 E 25.29'	1017.145	1018.591
NK	N 0 13 14.1 E 2148.01'		

Midpoint JK	3163.095	1461.705
" NK	2091.143	1022.726

D-Mid NK N 15° 41' 07" SE 249.09'

F-Mid JK S 15° 04' 26.8 E 91.33'

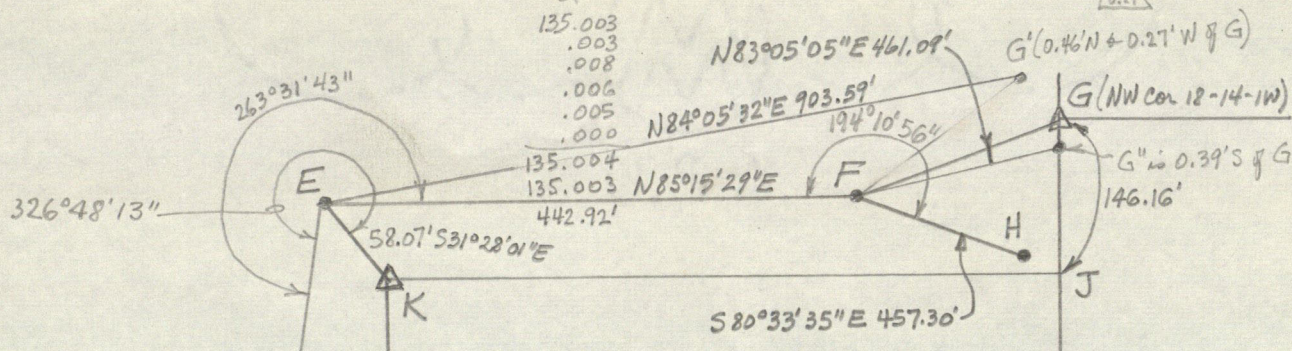
N to sec. line N 89 38 31.7 E 891.331' at rt. angles to E Sec. 13

" " " S 89 43 50 E 891.384 parallel with JK

L is 0.54' E. of NK and 828.49' along NK from N.

EF = 269°49'10"

0.46
0.53
0.27



DEG' = 262 21 46

EFG' = 177°49'36"

DE
269 45 25
34
415.739
.740
.745
.736
.739
.739
.743
.737
415.740
415.736
1363.96'

EG'
269 24 20
34
275.430
.424
416
.435
.431
.43
.427
.433
.429
275.430
275.415
903.59'

FH
268°42'10"
34
139.425
.424
.422
.420
.416
.419
139.421
139.385
457.30'

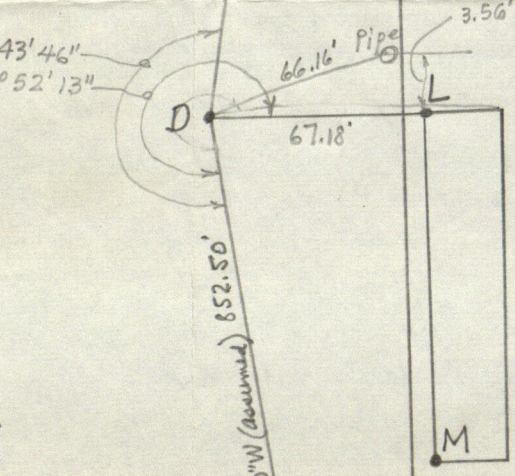
269°03'40"
34
140.567
.562
.557
.559
.557
.557
140.560
140.541
461.09'

184°43'46"
277°52'13"

CD
269°17'00"
34
259.865
.856
.859
.861
.865
.864
.863
259.862
259.842
852.50'

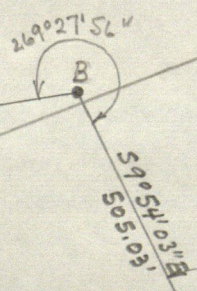
BC
269 13 00
34
255.027
.029
216
.026
.023
.030
.027
255.027
255.003
836.62'

BA
269 10 10
34
153.950
.946
.949
.949
.949
.949
153.949
153.933
505.03'



$N80°38'01''E 836.62'$
 $\pm N. \text{ lane}$

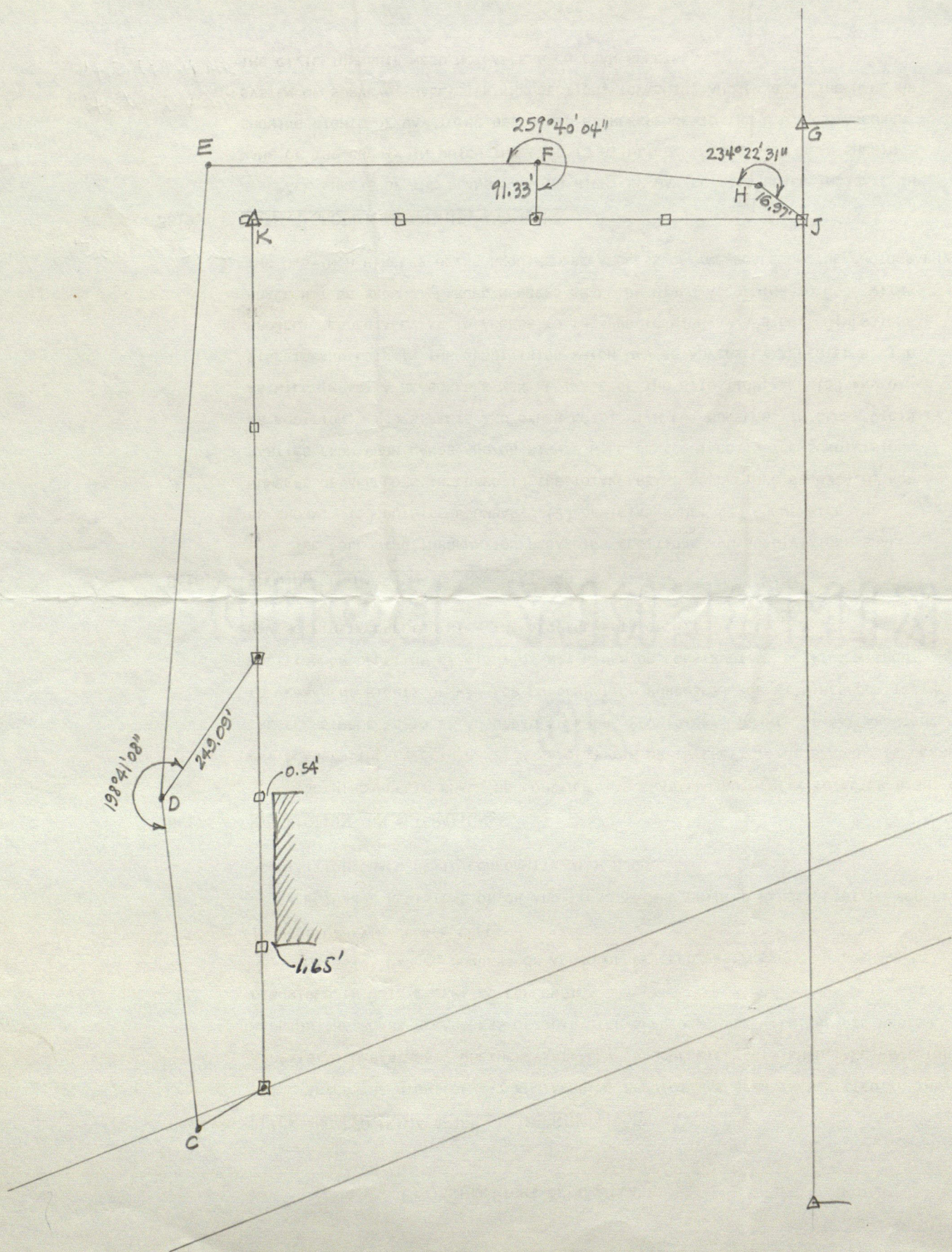
$1433.92' N \text{ of } \pm \text{ Conc. Cor. (post \& fence W)}$
 $1345.87' N \text{ of } N \text{ end of } \pm \text{ Conc. Cor. (post \& fence W)}$
 $88.05'$



U.S. 40

$W \frac{1}{2} \text{ of } 18-14-1W$
 $189°39'59''$

STAKING SHEET



1+12.86 112.86' 0.86' 0+00 18

6x10x16 5" deep
Cone cor post N45E 25.16'
wood " " S45E 25.03'
P. pole S25E 75.17'
fence W 12.1'
Sec. cor. S

27+56.36

set 7x10x16 3.8' S of fence W
steel cor post N75W 13.14'
ch 14 N60W 12.8
P. pole N75E 18.1
NE cor cone porch floor S60W 47.40'

76.69'

26+79.67

24 53+99.86

set 4x11x24
12.6' S of fence W.
SE cor I-beam cor post N45W 18.87'
SW cor brick found ho S70E 60.36'
SW " cone cor post N15E 81.40'

67.58'

53+32.28

19 8" deep
SW cor cone fence post N45E 19.40'
NW " found house S40E 71.79
Cen. stalk pump S60E 97.45'
I-beam cor post S20W 56.66'
maple 28 S30E 49.6

80+43.36

52.27'

79+91.09

set 11x14x22 in
E fork ditch
SW cor cone post N45E 53.00'

SE cor SE wing cone br N10W 22.51'
NE cor fourth cone cor post S20W 21.24'

8x10x16
cone cor post S80W 18.28
ch 20 N30W 22.97'
cone cor post fence running E N60E 28.7
" " " S70E 41.91'
NE cor S steel bridge S15W 26.33

SW cor 18-14-W 1976

7" deep block
NE cor cone found ho S31° W 160.60'
NE " " post S12° W 72.61'
P. pole S14° E 75.33'
wood cor post S26° E 55.05'
" " " S 70° E 59.17'
" " " N 71° E 46.23'
" " " N 40° E 42.22'

30

E² 13 4" deep 1976
SE cor brick ho N 82° W 95.38'
NE " " " N 51½° W 122.30'
SE " " " S 35° W 267.39'