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$$\begin{array}{r} 2 \overline{) 3524} \\ \underline{1962} \\ 2062 \\ \underline{1962} \\ 100 \end{array}$$

JGS 206
 E+n 2415
 39.80 Van 11 m
 39.24

21113
5-6 1/2
40
40.5-6 1/2
39.20
36 1/2

6

Non EBr of 13

12.08 Lym 16

22.50 Elm 14

40.00 Quar P B Ark 12 at 67 $\frac{1}{2}$ W (nw) 36

Lym 10 A 13 W 37 $\frac{1}{2}$ } Be & S 75 W 13 $\frac{1}{2}$
 Elm 12 S 75 $\frac{1}{2}$ W 13 $\frac{1}{2}$

69.58 Be 16 } " " N 77 $\frac{1}{2}$ E 58

74.31 Aug 14

79.80 cut swp

80.00 Cor of 12 & 13

Ark 9 A 37 W 43

" 9 S W 29

A on EBr of 12

11.50 le swp

14.07 WD 13

33.00 cut bushy Jam swp

40.00 Quar P Jam & A 14 W 13

" 4 S 78 W 6 $\frac{1}{2}$

50.00 le swp

53.79 Be 14

7

50.00 Cor of 1 & 2

Elm 16 A 46 $\frac{1}{2}$ W 8

Ham 8 S 17 $\frac{1}{2}$ W 16

A on EBr of 1

13.2 Run 12 to E W

13.16 Lym 18

14.30 Run E S W

16.90 Rich leads E & W

37.00 Be 17

40.00 Quar P Ark 12 S 5 $\frac{1}{2}$ W 38

Be 9 A 24 W 57

48.43 WD 36

64.37 Lym 18

80.00 Cor of 1 & 2 & 3 A. R. 1 E.

Ark 22 S 10 $\frac{1}{2}$ W 19 } Ham 10 A 42 W 28

Elm 12 S 7 $\frac{1}{2}$ E (nw) 165

North Boundary Van 4040 E

W on S Br of 38 S 3 A R 1 E

23.00 cut swp

8

28.76 Elm 10
 33.80 Run 15-20 to A
 36.93 Ark 9
 40.00 Quarr P Be 13 A 57E 5 1/2
 " 8 A 69W 40 1/2
 43.74 Be 22
 62.30 Run 4 to Cap A
 64.70 Be 9
 80.00 Cor of 33+36
 Elm 14 A 69W 11 1/2
 Be 7 A 43E 24
 W on S Br of 35-33 at R/E
 346 Elm 10
 40.00 Quarr P Be 6 A 75W 26
 Lym 10 A 12E 20
 49.46 Elm 13
 66.26 W 48
 80.00 Cor of 34+35
 Be 5 A 33W 29
 " 10 A 36E 14 1/2

9

11.00 S Br of 34-33 at R/E
 218 Be 14
 27.77 Poplar 48
 40.00 Quarr P Be 20 A 46W 22 1/2
 " 9 A 50E 22 1/2
 6.30 Lym 12
 26.40 Be 15
 80.00 Cor of 33+34
 Ark 10 A 66W 44
 May 12 A 67E 30
 W on S Br of 33-33 at R/E
 8.27 W 22
 37.12 Ark 18
 40.00 Quarr P May 14 A 59 1/2 E 19
 Aug 7 A 66W 25 1/2
 49.00 cut-thickly sup
 60.00 Le -
 62.70 Elm 22
 80.00 Cor of 33+33
 Ground A 79E 9.9 Be 20 A 67W 31

12

4015 Quarr P Jan 10 A 21 W 28

" 9 S 21 W 31 W

80.30 To see cor

North bldg 25+26

17.02 WD 13

40.00 Quarr P BD 21 A 89 E 41

WD 16 S 34 E 29

50.35 WD 32

78.16 Poplar 30

80.00 Cor of 23.24.25+26

Pe 14 A 55 E 13 { draw 7 S 60 W 16

O on Rd m bldg 24+25

79.00 Int. E. Br 80. lke S of P

x W. l. bldg 24+25

39.50 Quarr P WD 14 A 87 E 14

" 18 A 35 E 33

79.00 To see cor

North bldg 23+24

132.1 Jan 12

26.06 Apr 14

13

30.00 Le wrap

72.00 Quarr P BD 7 S 29 W 11

Elm 11 A 81 E 18

37.30 WD 30

34.00 Jan 11

30.00 Cor of 13.14.23+24

Quarr 11 A 30 E 12 { Apr 91 A 22 W 27

O on Rd m bldg 13+24

79.16 Int. E. Br 10 lke S of P

x W. l. bldg 13+24

34.85 Quarr P Apr 11 S 73 E 81

" 10 A 79 E 86

70.16 To see cor

North bldg 13+14

2.32 Pe 18

25.00 end wrap

40.00 Quarr P Jan 12 A 68 W 132

Apr 8 A 58 E 82

73.00 Le wrap

43.53 Apr 14

141

57.26 to slope at a m no

80.00 Cor of 11.12.13 & 14

Lyman 16 S 43 1/2 W 8 { Elev 10 S 28 E 62 1/2. Aug 12 S 62 1/2 E 5 1/2

Q ore Padm Ltn 12 & 13

79.28 Int C Br 5 Lk S of P

W Old Ltn 12 & 13

39.64 Quar P Ark 17 A 83 W 1 1/2
Elev 4. N 49 W 37 1/2
Maple 9 chert 20
Elev 16 S 24 E 69

79.28 To sec cor

North Ltn 11 & 12

4419 Lym 17

17.64 Pop 40

40.00 Quar P Be 7 S 36 1/2 W 23 1/2

" 10 S 48 E 15

43.29 Pop 30

58.80 " 36

80.00 Cor of 1.2.11 & 12 { Be 14 S 25 E 44 1/2 (new)
Be 7 at 87 W 12 1/2 { Elev 7 at 87 E 8

15

Q ore Padm Ltn 1 & 12

79.46 Int C Br 7 Lk S of P

W Old Ltn 1 & 12

39.73 Quar P Elev 16 S 16 W 20

" 12 A 42 E 20 1/2

70.46 To sec cor

North Ltn 1 & 2

9.30 Int Same sup.

15.00 Lk " "

23.28 Be 18

20.00 Quar P Be 8 S 2 W 12

" 9 A 31 1/2 W 12

73.78 Be 20

62.34 Aug 20

91.46 Int A Br at P

North Ltn 34 & 35

47.22 W 0 40

2.450 Int Same sup

36.00 Elev " "

36

West from the yr sec cor in S Br
of 34 Thence

N 9 W 300 chs to sec 34

A 33½ W 9.50

A 69 W 7.50

S 55½ W 7.00

S 35 W 2.66 to P. in line with 33 + 34

S 43 W 3.50 to sec 33

S 10 E 3.19 to P. in S Prof 33

Beaverage of P on E side of Lake
24.80 chs W of the yr sec cor on S Br
of sec 34. Jan 8 S 40 W 11

" 10 S 68½ E 15

Thence same yr sec cor 400 chs
W cor of 33 + 34 in Lake + 420 chs

74 set P on W side of Lake

Jan 7 A 36 W 11

" 8 S 50 W 16

37

Surveyed by
Joseph Thompson
Feb 1826