

Field Book # 114

PREVENTION OF SMALLPOX BOOK

T-R	Sec(s).	Page	Similar to:	For/Title	Date
00-0		36		Hill to Ottinger (deed desc)	
00-0		37		Holgan & Pinkston	4/10/1901
00-0		39		A.J. Dear	4/12/1901
00-0		68		J.L. Morris	1/22/1902
00-0		69		Deed descript. no survey info.	
00-0		48-49		Misc. mortgages	
00-0		55-56		Levels	
00-0		90-91		Orig. BTs listed	
00-0	? ♠/♣?	71		B. Copeland & H. Copeland	
00-0	4/9	57-58		Henry Castor	7/1901
00-0	32, 33, 5 ♥	73		T.W. Winneford	5/11/1903
22-4	31	16-17	} Same Survey	John Applegate	7/2/1900
22-4	31	17-18		John Brawn	7/1900
22-5	8	21-22		J.W. Krewson	9/21/1900
22-5	17 ?	41		Joe Lyons	4/17/1901
22-5	17	42		J.Applegate to Drain(deed)	
22-5	17	40-41		John & Isabel Black	4/17/1901
22-5	20 ♠	40		Black & Huntington	4/16/1901
22-5	25/36	17-18		John Brawn	7/1900
22-5	34	70		G. Applegate(No surv info)	10/11/1902
22-7	19	20-21		W.J. Neuman	8/1900
23-4	4, 5, 8, 9 ♥	42-43		W.E. Thompson	5/31/1901
23-5	1	17-18		John Brawn	7/1900
23-5	4/9	36		John Andrews	3/16/1901
23-5	8/9	72		J.M. Donnell	3/5/1903
23-5	20/21	57		Williams & Wormsley	7/1901

○ Denotes Government corners set & BTs marked or re-marked.

◆ Denotes pages that are hard to read or can't be read.

♣ Denotes that the survey is similar to, or the same as the survey number given

♠ Denotes that Original BTs are described or mentioned.

Oscar F. Thiel's F.B. (#114) cont.
 PREVENTION OF SMALLPOX BOOK

T-R	Sec(s).	Page	Similar to:	For/Title	Date
24-7	30 ♥	63-64		Estate of Jesse Clayton	9/3/1901
25-3	31, 32, 33 ♥		50-54	Simpson & Hughes	6/24/1901
25-5	4 ?	44		D.W. Stearns	5/31/1901
25-5	4	44-45		Almira Stearns	
25-5	7 ♠	18-19		D.W. Stearns	7/30/1900
25-5	30 ♠	24-25		Johnson Goff	
25-5	30 ♠	37-38		Landford & Hart	4/11/1901
25-6	12	67		D.W. Stearns	11/6/1901
25-6	12 ♠	18-19		D.W. Stearns	7/30/1900
25-6	12/13	65-66		David Herstine	10/31/1901
25-6	25 ♠	37-38		Landford & Hart	4/11/1901
26-3	4, 5, 6 ♥	50-54		Simpson & Hughes	6/24/1901
26-4	10/11	49		no survey info	
26-5	18	7-8	♣ Vol 2 Pg 87 #50	Wm. Loomis & G.W. Grubbe	4/29/1900
26-5	35 & 36	9-10	♣ Vol 2 Pg 87 #53	James Short	5/1900
26-6	8/9/10 ♠	34		James Cooper	12/3/1900
26-6	15/22 ♠	31-32			10/17/1900
26-6	20	35			12/4/1900
26-6	25	3	♣ Vol 2 Pg 85 #41	Louis Dumbleton	1/31/1900
26-6	25	5	♣ Vol 2 Pg 85 #48	John Hunter	4/23/1900
26-7	30	3	♣ Vol 2 Pg 85 #41	Louis Dumbleton	1/31/1900
27-5		26-32		City of Rsbg Misc Levels	10/13/1900
27-5	19	11	♣ Vol 2 Pg 87 #54	N.J. Welker	5/19/1900
27-5	19	13	♣ Vol 2 Pg 91 #57	Joe Micelli	5/28/1900
27-5	19	6-7	♣ Vol 2 Pg 87 #49	_____ Wollenbery	4/24/1900
27-5	19 (?)	13-14	♣ Vol 2 Pg 91 #58	William Singleton	5/29/1900

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 PREVENTION OF SMALLPOX BOOK

T-R	Sec(s).	Page	Similar to:	For/Title	Date
5	23	32		Aug. Schloeman	10/20/1900
27-5	17,18	12	♣ Vol 2 Pg 91 #56	Al Creason	5/28/1900
27-5	1,2,11,12	9-10	♣ Vol 2 Pg 87 #53	James Short	5/1900
27-5	18,19,20	11-12	♣ Vol 2 Pg 87 #55	Co. Road	5/26/1900
27-6		26-32		City of Rsbg Misc Levels	10/13/1900
27-6	6/7	59-61		C.W. Hatfield	9/2/1901
27-6	24	6-7	♣ Vol 2 Pg 87 #49	_____ Wollenbery	4/24/1900
27-7	1/12 ♣	62		John R. Daniels	9/3/1901
29-5	32/33 ♠	32		Mark Smith	10/22/1900
30-5	4/5 ♠	32		Mark Smith	10/22/1900

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William Thiel

Yoncalla, Oregon

Prevention of Smallpox.

cream of tartar 1 oz

sulph. magnesia 1/2 "

salicylic acid 1/2 "

dissolve in a pint of hot water; when cold
take spoonful night & morning.

for cure every hour; if malignant
add Sulph. of zinc 10 gr, Digitalis 20 drops
dissolved in pint of water, added to before
above & take as before.

To kill weeds

Mix 3 lb of arseniate of soda with
1 gall of water; cost 11 cts per lb

FB 114

fare 34.50
 dinner 10 66.15
 night 2.50 88.70
 night 2.50 1.50
 fare 2.50 1.50
 Board 2.50
 Breakfast 2.50
 lab 2.50
 fare 45.00

23. breakfast
 24. Breakfast & dinner

Graves & Co. 122. South
 Osbornes No. 11. wood frame Knottles
 Pacific Home supply distric penion
 Salmona second cogwheel T. 4
 Conductor \$3.00
 Stone Coal 200 \$160.
 Tap wrench 1 x 3/4" 7/16 - 3/4 109 \$1.90
 wheel No. T. 4. of No. 11. Osborn
 24 cog 1" wide, 8" dia.

16. breakfast
 17. night at Swissm...
 18. night at ...
 19. night at ...
 20. night at ...
 21. night at ...
 22. night at ...

Leave at 6 PM. at 9 PM at Nagler
 Ad 5 AM at ...
 23. ...
 24. ...
 25. ...
 26. ...
 27. ...
 28. ...
 29. ...
 30. ...

No. 22 25 pump (811.50)
 1" pipe 21.00 p of food
 1 1/4" . 25.00 p of food
 Pump, force from 500 to 550
 windmill " from 6.40 to 6.75, 280 - 312"
 brass stuffing box, 100 lb weight, 9 lb
 from 4.10 to 4.50, 100 lb weight, 86 - 200
 Pipe fittings 15 - 25.00, Flange cover 28.00
 Hydronaut Co. 63 - 175

20/6
No 20

5 Road District

31
20/5 No 22
No 23
No 24
No 25
No 26
No 27
No 28
No 29
No 30

John Hunter 23 April 1903

Lot No 9 of Landa Rosa
No 9
557/40 16.30 to pine, thence 30 M to E
66 E to 12+28' 19" 50' 40' 43'
12° 35' 32" more

4 ft 10" in RB of N. Vimp
at place C.S. at 56408
4 ft 5" to washed.

N 58° 15' E 7.42+3 includ 39'
to 35 6.30

5 ft 2.514 down S 33.50 E 0.59
below dam
S 49° 20' W 8.75

58° 10' 4.29
36° 30' - 68° next 4.17
34° 20' 7.84

1/472 W nearly S. 20
6714 1
8450 6

Thyran Wollenberg Apr. 25. 19

36 cor of A. Rosa
with cable N 71 W 22 blocky N 46 S 69
27.52 SW cor. a. block 15 N 75 E 105. block 24 S 98 E 172
N 25 27 block 28 S 79 W 8 356. 15 521 W 993
13 7 55 45 5 270 13 7 55 45
22 25 13 12 25 = 95 13 14 00 7 = 120

13° 12' 25" = 95
13° 14' 00" = 120
13° 12' 25" = 95
13° 14' 00" = 120

Wanderz S 57° W 819 440 691
27.52 52 14 44 33 27 18 5505
5 43 9 1/2 E 43 56 42 99 700
33 00 5 74 55 4 9 9

Wanderz S 57° W 819 440 691
27.52 52 14 44 33 27 18 5505
5 43 9 1/2 E 43 56 42 99 700
33 00 5 74 55 4 9 9

989 25' N 10 85. Centre O. R.
32.40 M. B. Coast 4500
+ 2500 to RB
Meaders of S. Vimp

R. B. from N 25
1 9 49 E 14 50 S 17 W 350 331 26 760
also
N 10 W 26 50 N 154 W 9.10 N 108 260
N 14 E 3 40 N 23 E 6 40 N 43 W 10 40
N 65 E 6 60 N 71 E 580 N 61 4 E 9 90
N 64 E 4 90 N 70 E 4 90

Me antea of P. Uniqua

P.B. from in sec. 19.
N 66 1/2 E 635. N 46 1/4 E 675.
N 26 E 400 N 14 1/2 E 204 to 18
N 6 1/4 E 624 N 19 1/4 W 355 N 33 1/2 W 423
N 40 W 150 N 55 1/2 W 250 N 79 1/2 W 88
S 71 1/4 W 246. N 65 1/4 W 757

W. Loomis & S. W. Gumbke

Ad of N. Loomis M. Oak 30 N 12 E 195 -
W. Loomis 6 N 63 E 85 60 194
15 2 1/2 N 11 W 12 174 W 31 M. Oak 22 339 22
14 N 72 W 53 M. Oak 20 N 71 1/2 E 70
14 W. Oak 12 W. 9. M. Oak 15 W 106 36
14 N 71 W 164 from 24 S 22 W 82
13 19 S - 14 374 W 120 M. Oak 18 80 W 40
13 27 24 45 467
13 35 11 45 25 1 943 191

Dr. Dim is S 12 1/4 E 14 to 17 218
Red Oak is a rock wall buried
S. Red Oak is standing, ad 101 d
Set 14 post to 15 118

South 8 5 in post

Wh oak 80 N 55 1/4 W 83. 47 20
58 50 40 154 S 72 W 119. 5 20
48 50 40 154 S 72 W 119. 5 20
102 1/2 8 1/4 W. 39 10 53 1/2 4 87
44 36 to post 400 487
487

Francis J. Gumbke 385 a
Minnie S. Loomis 196

4357 20 2-0
4350
42750
291850 a right of way along
4250 a N 2 dy to Loomis
189. S. 80 3/4 W. 43.86 = 43.60 + 477.
a wh. oak 24 N 40 1/2 W 112.00 C. 48 B. 2. for
Loomis, cor. a Gumbke cor. 206. a area \$5.00

James Short

14 May 1900 18° 35' $\frac{36}{2}$
 $\frac{50}{2}$ 19°
 $\frac{49}{2}$ 18° 35'

Set No 2 T. 2775.
Set 1/4 mile to 1.36 SE BT desc
W BT fallen down rd. not
and M.R. was 23 3/4 ft by 200.
bl. oak & S oak E. 29 42 3/4
18° N 1° E 62

James Short Ohio Patterson
P 89 45 E 5 = 330 ft 500
 $\frac{2}{2}$ 33
was 19° 10' E by run

44 45 = 120
22 22 = 60
 $\frac{57.96}{564}$ 20.5
 $\frac{62.94}{564}$ 11.1

Set 1/4 mile 114 12 by NW
300. also from 1/4 mile
N. (was 13° 20' by line 1/2 mile)
 $\frac{1060}{22.5} = 47.1$ 55-22.20
22.5 = 55.63, 22.48

N 17° E 4.55 to base SE CS
N 18 E

May 16, 19° 3' 32" 34' 43° 15 1/2
3 30
7' 28' 10 H. line

10560 = 4450 21° NW 18 at 10,
5280 = 2225
N 22° E. c P 213 193
thence S 21 E 34

May 17, 19° 17' 17"
 $\frac{201}{41}$ 91
Set 1/4 mile 35 L 36. was 26° 20' E
N 89 3/4 W desc. cont.

20.00 see above NW 25° x 8 1/2 E
with oak 3 N 88 E 10
6 N 87 W 15.
North 300 ascent.

20.00 a bl oak 12 CS 10
N 89 3/4 W ascent 350 to hill
desc. oak oak str.

20. part H. oak 12 N 6 W 45
wa 21°

North ascent 250 to hill, 750
gully W. 1000 to hill 20
Intersect E of 14 1/2 38
= 6

{ \$ 900
\$ 400

Lots 3 & 4 Berk Cr. Hassell add.
 money of Welker 19 May 1943
 320
 43° 13' 1948-7

11

Co. road \$2.00
 26 May 21° 5' 49" 208
 3' 28" 208
 9' 17"

from junction of House & East
 Avenue Brookside add. it.
 Wely along fence
 24 21' 11" 208
 2000 Fence No. 1 Land
 angle at 3000 70° 20' N. by N 81 1/2° W
 Val 2100 m. m. 41.50
 angle 70° 48' N. by N 80 1/2° W 46.50 26.50
 N. of N.E. of Handiger dot and 90° W
 Bushy on line
 B. 60° 6' 9" S. 158 1/2' W
 angle 4° 10' N 52.50 N 85° W

77.50' set post at E. end of bridge
 across gulch

12 620

Ab. Creason 28 May 1900
 21° 26' 3" 245' 100
 2' 28 1/2' 92'

Set 1/4 post betw. sec. 17 & 18 T. 27 N. 5.
 post a mile 12 x 6 x 4 N. 23° 35' by em.
 S. descend poison oak
 10.50 set post also S. 1.30 opposite
 East fence on N. body of don 1463 and
 N 48 1/2° E of post to middle of S. 1/2' 100' 1/2'
 180 to E. side of what old 36.
 and 16.50 to centre of Co. Road.
 Val 17.50' at 11/4' incl.
 369 1/2' W. 33.35' to cross fence
 West side instead of 34.86
 Val 18.25' fence betw. S.E.

\$44.00

13

June of 1875
 20° 25' E by sun
 S 23° 1/2' W 6.18, along RR
 W. Entry 30 ft
 S 7° W 2.75 to a corner
 S 86° 1/2' W 2.67 to river bank
 N 11° W 5.19 along
 1414 5.00 wh. oak 12.110 E 63.
 S 80° E 2.14 to begin
 wh. o

Wm Singleston, May 29
 E. of Rose wh. oak 12 N 28 E 2.53
 W " " 21 N 52 E 2.55
 " " wh. 32 N 35 E 1.90
 " " bl. 25 N 89 W 2.70
 21° 35' 37. 23 115 43° 12' 9
 27 34 32

I found the old surveys to be done upon the supposition, that the B.T. is S. 47° E instead of S 35° E
 WA 20° 20'

Vandine.

14

S 80 1/4 E 2.52 to upper fence
 N 39 1/4 E 60. to S part of gate
 wh. oak 60 N. 76 W. 1.87
 B.T. to external angle
 N 70° 40' W 2.72. to B.T. + over
 S 23 W. 99 to begin
 S 80 1/4 E. 2.52. 42, 250 - 21 1376.
 N 39 1/4 E 60 46 - 38 - 1794
 N 70 3/4 W 2.67 74 97 - 250 21500 48570
 S 23° W. 99. 73 138 288. 2989 62286 33292
 39100 a.
 Singleston Calculation 9350

Micelli
 S 23 1/2 W 618 = 563 - 257. 257 141313.
 672 8 75 - 18. 36. 466 5388
 2 W 275 - 271 - 33 463 125493
 8 1/2 267 - 17 - 271 767 13039
 N. 11 W 519. 573 - 95 1133
 1414 524 488 - 126 1354
 S 80 1/4 E. 764 - 132 740 - 740 97680
 4. 28 a. 1241 981
 581. 229
 660 752
 385 893
 506 120

Survey
Henry Beckley. Aug. 16 1898 400

Newton
Scott's line
Cottrells & al

15

Newton Richards & Parker
Feb 17 1899 370
 19 400
 June 14 1899 400
 Sept 18 89 350
 Oct 14 99 200
 Nov 6 400
 Dec 7 500
 Dec 12 1230
 Louis Dinsdale Jan 31 00 8.59
 John Hunter April 23 00 4.00
 El Wollenberg 507 -
 Lottin & Brubaker 56
 J. Short, J. J. May 17
 446 144 May 19 01
 Co. Rowland's 3.8
 Albrecht 3.6 26
 4.1 28
 Joe Nicoll 1.1 29
 Mrs. Singlet 5010 29
 Young also 5010 29
 June 19 1899 100
 Glass & Statton July 16
 Bond Sept 25

June 6th Wood 1900
586 & net. 230
237 net
119

4102 E. E. Young & Co
580 June 5th 1898 446
18 14
\$ 99.62 1901

John Appleby July 2-2304
1901. 9 43° 36'

From N.W. cor of John Lee's den
Val 21.35' E. South - distant
29.90 S. Part - distant

19.20 N. side of road. 1982 (80)
into 20' E. W. of road. begin road
93/40 E. 5.00

N 49 3/4 E at 500 of pipe to fence
then a same width as 624 N.
also corner
N 77 3/4 W 2000. 2068
to 1/4 sec road below 36 & 81.

S. 219.88 fence of S. B. Sec.
2400 set lamp post 2068
2. 1440 740
80 - 560 00
864 00 diff
720 64 / 100 is W of S. B.

from sec. cor North 20620
15.33 marked of 1500 and 1.18.
W. - 114° goes S. 21.70

16

A 75 & 21 3/4 78 48' instead of 10.20.

from 14 pvt on N side of sec. 1
N. var 20 E 1300 to rock in water

12.00 chms
Myers dent. 17

Begin 6.9 E of N.E. of R. Hume

N 370. 889 1/2 W 26 69 South 3500

N 89 1/2 E 11.55. S 11.00 to R. Hume

N 89 1/2 E 11.55. S 11.00 to R. Hume

from N E cor. of Myers

S. 10 60 creek W 35.70

S 89 1/2 W 14 69 to 45' ch

John & Laura D. A. R.

John H. Brown

Jonathan

Begin in old stone 19 80 S of NW of J. M. Scott D.

to 2000 chms S 1/2 E 500 to NW. N 50 1/2 E 700 N 77 1/2 W

570 N. 78 1/2 to N E cor. of SW of SW of 31. Water Mill on plateau

N. to 14 40 36 and 731 N. to 14 60 35 36. S. to 106 E. to 2000

to NW cor. of S. L. Applegate dom. S. 30 W. to T. line. W. to 2 points 9.00 chms E. of 4 or 35. South 1025. East to a point

33.62 chms W. of S. L. of above dom. March 370. N 89 1/2 E 2670

S. to 2970 to a point 692 chms W. of SW cor. of 31. 170. 889 1/2

1469. 9 1/2 W to center of CR N. 69 1/2 E 440. 170. 889 1/2

1727 to centre line of sec. 1. North 52.00 ch

to a stone 13 chms N. of 10 on N side of 1 N. 75 1/2 E

13.48. East 2.172. To top line S. 1.18 to a point

15.33 N. of cor. of 202. 36 and 31. N 77 1/2 E

20.65 to stone of beginning. Also. Begin in 2640

chms W. of N.E. cor. of Red Tower N 44 1/2 E 750 middle line

N 69 1/2 E 260 N. 1545 2370 to S. cor. of Myers dom

N 84 1/2 E 1150 South 1225. 5674. E 260. 944 1/2 W

24 500. 200. 550. 2

July 8th Sunday Oregon

S. Kellogg took 20000 bushel

of wheat to Bombay; sold at 75¢

to those who had money; he says

there is plenty of grain in India

— calcul. after May 40

D. W. The dome July 30

Lat 43' 24" 18° 34' 27" 36 1/2 10 1/2

31' 40" 21 1/2

from 88 chms W. of S. D. cor. of

McAdley - dome a line 1050 - 3.54

to fence. North 21° N 62° E 11 chms

N 61 1/4 E 2000 chms

59 1/2 20 00

63. 8.00

67 1/2 5.50

61 1/2 3.50

63 1/2 5.16 To N end line

9 1/4 12.24 18

Clean old paint brush

cover with buttermilk, boil about half hour, until soft; finish cleaning with gasoline.

M. J. Newman 28 Aug 1962

S 46° 20' W 500 to 501. U4 20 3/4 ft
W 100 460 W 409. H.B.

N 46 3/4 E 109

N 45 1/4 W 293.

N 30 3/4 120 69 ft.

W 46 3/4 W 790

from Basin in E.M. N 44 1/2 W 810.
S 54 1/4 W 500 and Meander.

Basin 70 N & W 59.2 SW.

fracture of Blk. of Elk.

N 38 4/6 S 4 W 71 feet

S 46 3/4 W 14.8 193 ft.

N 45 1/4 W	347	72	362	362	12564
S 45 20 E 500	75	209	205	490	57096
S 46 20 E 109	-	104	363	70500	
S 44 1/2 E 293	-	340	-	1364	255607
S 30 W 108(106)	-	330	-	1671	568140
S 46 1/2 E 400	-	-	-	400	539220
S 49 1/2 W 578	201	-	-	261	215093
N 30 3/4 341	412	-	-	356	146672
7050	576.	-	-	-	1522319
					557819
					100446

3 5920
21 240
390000
416

Wadeley N 45 W 27
8 2 8 W 17

SE cor of Medley where 10 N 60 W } 44

fr. 14 the 18/17 of 16"

W, 20 00 side was

N 3.31. pre block 16 S 1 E 20.

W 3.08

S. 88 S to SE cor, also

from 14 north blis 18/17

North disc cut

2000 bran also NW

30 44 to body of Estes

only 107 to SE cor of Este

S 14 1/2 E 830 to my line

wh oak 9, 79 1/2 W 31. -

should be 4.32 dia.

293

66

175.8

66

19 3 3 8.89

66

598 604 6936

66	175	20	19	3	3	8.89
5986	1526	436	60	11550	66	175.8
66	175	20	19	3	3	8.89
5986	1526	436	60	11550	66	175.8

Begin at NW cor. of block 1. E. 1/4 Sec. 14
 N 46° 20' W 71 ft. S 44° 34' E 193 ft. N 30° 34' E 69 ft.
 N 43° 40' W 175 ft.
 Begin S. 44 ft. x 10 243, same cor. N 44 1/2 W 70 ft. S 44 1/2 E
 204 ft. S 25 1/4 E 275 ft. N 46 1/4 E 410 ft. N 44 1/2 W 70 ft.
 N 48 1/2 S 59.2 ft. 2.90 a.
 Begin S. 94 ft. x W. 194 ft. same cor. N 44 1/2 W
 70 ft. S 45 1/2 W 59.2 ft. S 44 1/2 E 70 ft. N 45 1/2 E 59.2 ft.

J. W. Stevenson
 Sept 21. 1910
 43° 41' W. 47' - 42' = 10 ft.
 from N E cor. of lot 3 Block 5
 Stevenson. Add. N 29° 8' 440 ft.
 Begin cor. (Harley's remaining) N E cor. (Harley's remaining) 66 ft.
 N 71 1/2° W. 477 ft. 462/74
 N 73° 40' W. 200 ft. 72 ft.
 To NW cor. of 26 R (N 27° 20' W)
 N 73° 40' W 12 ft. N 08 + 12 ft. remaining
 N 73 1/4 W. alg 887 + Moore 7048
 N 49 1/4 W 6.37
 S 40' E 4.21
 4 22 1/2 W 279 66 / 279 14
 264
 15

North Sec. 19 1/2 by 200
 N 19° W. 4020 feet wide
 N 81 1/2 W 2520 224 (247 W)
 18 S 30 E 450
 S 47 E 2020 into S. 300 ft.
 Sept 1908.
 S 20 20 40 by fencing 920
 to the John Brown N E cor.
 N 50° 20' W 300 16 24 to the Moore
 N 10 W cor. 11.16 to low road
 S 57 1/2 E 11.16 to low road
 N 22 E 27 1/4 S. 33 alg corners
 N 44 1/2 E 315
 S. 130 M R R. 1350 to bank
 of creek out 7 to N. of creek
 when at divide of creek
 N 59 W 110 } + 69 ft. = 2.7 ft.
 N 29° E 341 to begin.

77 9. 10. 4.50 - 170. 10

To E side of Jackson

3 ft 4" to BM on E side of O.O.

Temple from side wall of concrete
& house corner on N

from BM to W of Stephens 13.30

Stephens 7.70

Rose to E Jackson 8.40

Cor. of Jackson & Cass St.

tele pole 2 rivets; transmits
expressing is 1.1 ft lower than

base, but set same level

6 ft to flag - 1.4" to Oakleaf

2 poles in all; 14.65 to paventil

on NW cor. hardware store
19.10.00 to Washington

8 ft 6.5" rivet in Tel E 4.9, on

marks from pavement

8 ft 8.0 to N. line of Baker

line of Haynes new build

10.35 + 10.40 - 9 ft

located on E side of

back 1 30 ft to middle of

which is 3.55. + 1.00 + 5.80

W. 12.25 + 1.00 + 5.80 (-9.00)

Rose & Douglas St.

pole c. 70 above foundation

of O.O. F. 488.10

to Stephens St. 8.75 and 7.25. to

middle of RR and 8.75 + 7.35 - 9.00 to

RR right of way. A tele on N.

and lamp on S. 481.

fr. Bendmark of RR to middle

of Oakleaf out 1 of E. Swildin man

Track 8 ft - 4.50. 494.65

on Oakleaf. 4.50 + 50 = 54.50 to

W side of Stephens poplar on N.

edge of house and 2.85 above brick

foundation 499.15

5 ft 4.7 + 4.5 = 10.2 on Rose St. W side

Riviera Side on N and Lamp on S.

3.30 + 9.00

from bench marks to brick wall

5.75 - 4.50 = 1.25 5.65 to W. Side

from tele 2 rivets 11 bricked above

to drill on N.

Rose & Douglas St.

pole c. 70 above foundation

of O.O. F. 488.10

to Stephens St. 8.75 and 7.25. to

middle of RR and 8.75 + 7.35 - 9.00 to

RR right of way. A tele on N.

and lamp on S. 481.

fr. Bendmark of RR to middle

of Oakleaf out 1 of E. Swildin man

Track 8 ft - 4.50. 494.65

on Oakleaf. 4.50 + 50 = 54.50 to

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edge of house and 2.85 above brick

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and lamp on S. 481.

fr. Bendmark of RR to middle

of Oakleaf out 1 of E. Swildin man

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on Oakleaf. 4.50 + 50 = 54.50 to

W side of Stephens poplar on N.

edge of house and 2.85 above brick

foundation 499.15

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on Oakleaf. 4.50 + 50 = 54.50 to

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Riviera Side on N and Lamp on S.

3.30 + 9.00

from bench marks to brick wall

to E of store the 900. 572.4.
is tele on N. 2nd cor. of church on J. 2
foundations of rock is 30' below
lower marks
to W of garden 7.85 520.25.
tele on N. & tele on S.

to W of main for 260 + 450 527.85.
E. to middle of egg marked 2 tele
on NW 11.20 - 4.50,
N on main St 5.75. 450 = 1.25.
4.9 above double of 0.8. 526.70

Oct 16.
From Mt. Gap & Main str. N. 520.30
to Oak. 12.25 - 4.50
to market Tele NW & S E
1.4 above side of City ~~is~~
8.5.90 " Josephson Hart
back door.

W. 6.45 - 4.50 to Johns & Oak
N. to street marked of Main
5.15 Washington 9.35 - 4.50 575.45
S. W 11.70 + 8.20 - 9.00. NW Tele JN
Tele S E marked 575.45

W. 9.80 to MT of Jackson
Dunglas St 498.15. 30
N. 8.40 + 12.20 X 3 - (1350 + 350) = 51.55.
mark 3 ft higher S E tele pole 51.55.
N E cor. of house on SW. 470.20 + 470.90
N. 5.20 - 4.50 to bridge
□ of Mosher & Miller - 500 above
Lane for S tele. NW 497.90 + 67
E. up Mosher 13.00 + 2.75 508.65.

N. 12.25 - 4.50 + 6.65 - 4.50
being 3 ft higher as (4.50 mark)
for Mosher & Miller South 6.10 high
above to Woodward & Clark 504
for tele. NW. poplars N E & S E
South 4.80 tele N E & S E 588.90
4.20 = 30; tele #90 maple 3' NW 573

South 4.50 - 6.5. tele NW poplars 578.96.85
for 4.50 - 12.5 poplars S E who are 570.94
4.50 - 4.75. poplars S E tele 579.80
N E

E on Mosher str
4.40 to M D of Mosher 579.05.85
marked poplars N E & S E & W 1 ft higher
E 8.00 + 2.30 tele SW. tele S E only
upper river N. 12. + 1.50 - 4.50 + 4.50 523.35

3 x 4.50 . Ee
E. 11 ft poplar E, 38. d 57.85

N. abg Mainstr 24.40 + 7-13
to Main Lane, 57.95

Oct 17. 9.26/6.

Set '4 post betw 15 & 22 by bank
137. Var. 19 1/2° by fence E
descend 9.50 branched 9.20. foot
of hill. Spring bank 3.45

Temp post 22.42

from NW cor. of Booths. E. 11.21

34.23 to Lowe's SW cor. ad
34.00. Much var 20 1/2° E
45.50 by hill var. 21 1/4° E

from NW cor. of Booth W. 3.38
to fence of Gilliam, with a shag

W. 22.22 24° E
W. 12.46 to fence, N. fence W. 20.58

35.00 to Knoll. 39.62 at post being
of 38 lbs of Gilliam fence cor.

N. 20.00 to a previous cut.
W. 14.25 to Doni.

Ee 8.37 to Don time
1890-1900
31.92

cut post N. 5.00
Ee 20 1/4. 8.50 top spur
12.46 set post

20 Ee W. 20° 21 00 to
35th S. of temp post

Aug Schloeman
20 Oct 1900

from S.E. cor of Geo Finch
E. 27.5 var 19.40 by fence
SW-Eane 6.31. N. 6.31. W. 6.31

9.20 out of way, 6.33.
3.50

Mark B Smith

2011 15.68
22 Oct 10.59 = 11.3° S

No. 5 block 12 47.08 46.6
3940 45 8 362.8 310
14 465.8 134

W. 8 93.70 137.
of 42 W temporary line

W. 18.76 81 S 15.82 line N. 20.18 1/2
48.24 to fence cor. 59.40
True var. is 19.35 E

33

Franklin Co. N. 24 - 300
Bables 21 225
22 250

8 ft length 2' high
T. D. Gilliam

Begin 64. & a 10.9. of 10 of 28 26
North 50 West 2850. South 75. West 900
South 19. to river 1/2 of don.

A. B. C. McKe 500 S. of 800 S. 4 624
Madwright to Babb 8850

Walker & McKee King-Lynch released 604
Jerome Smith & Land 900. 500. 0. 600
A. M. S. Sanders: 1000 to 2800

Billie 1500 to 1000
Aunt from McCauley 1000 Sep 8.

Jacob McKinney to A. Peterson 750
Mad. Evans 1. P. Peterson 600

M. McCauley to H. L. 2300 Aug 27.
Geo. H. Sheverson 2000

See Bader 500 July 3
Berens Adams 3600 - 5

Release by F. Hedden June 25
James M. Demick to P. Peterson 400 May 11

W. J. Ambrose Nelson

Begin in 610 E. 12.82 N. of 3.49 10
to 40. S 79.90 E 40. N 80. N 1/2 of 80

except begin at N.E. of Jeffries
S. 17 N 84 75 W 200 N 72 W 1570 E
2015. --- = 127.44

James Cooper, Dec. 3. 1900
220 5. (21) 430 191 266.

N. 17 Oak 8. 772 36. N Oak 18 N 73 10 256
1936. 14 75 N 102 20 31 1/2 119

N. 16. pine 40. 84 55 E 292 8 N 44 194
2010. 7 - 12 55 1/2 W 190 16 74 1/2 50
S. 59 28 732. 71 1 - 18 1/4 N 700 7700.

Set Nov. 17. post & rock 20x12x6 = ME.
South 24 21 05' E N 5

9.50 up ascent 1200 Sun. cov. desired
20. Oak 161 & brush.

20. returned Oak 8 N 52 W 0.21
rock 15x5x3 " 9. S 29 E 0.26

ME. E. descends 200 feet hill rising 2850 beyond
From N. 16. 1900 2010 E by fence of
ascends 250 top of hill. 20. or a ul oak

4. West 500. descends 31.80 fence
16/9. N. oak 20 10 1/2 E 34. min 40' N 60 1/4 E
22 1/4 (20)

from 16/9 J. - 18.91 into line W. and S
S. to line E

Dec 4

19/20 S 40 N 42 W 78 S 48 N 21 E 207
21 4-20 S 83 1/2 E 282 20 N 55 E 271

1707
6300
1630
W J H.
W 314 W
4350
18030

11.15 / 800 / 7.18
7805
1950
1115
8350

11.40
7.18
13.80
718 X 257
718 X 240
120
14960
718
86760
17950
104710
1.05 acres

72°
800
1666-216
95 31
167-297
47-15
717-232
760-257
17
713-234
95-236

719/4
800-504.5
7.18
3590
1436
17.950
7.18

11.15 266

35

Field to Ottumwa

Begin in ill. of military road on line
bch. John Chapman, thence N 25 E
322.2 alp mile R. N 72 1/2 W 1500 429 105.0
to S.E. of J. Williams, entry along line to
centre of Camas Swale creek, along curve
as follows: N 58 E 200 N 35 E 151 N 30 1/2 E
1.84 N 57 E. 300 N 31 1/4 E. 433 466 1/2 E
2.10 to begin (0219°) 11 2/5 a.

4.5. height of transit
2.4 = + 2.1
4.2 = 4.3

angle cross Creek 55° 30'

John Andrew

1053.52" 16 March 1901
49 9-23/5 ca 16 N 55 E 240 29 400 146
this 608 W ca 1280 S. of N.E. of Madison
for N.W. cor. of Timman
1861 19050' Town & 11.15 to
Don Dipper block 36 N 46 1/2 W 105
N 25 E 7.18 N 11.15. part 130 part
1366 approx 8 1/2 38.650
21 29 W 1532. 10 1/4

36

37 Hugon - Pentagon
10 April

from N. side of Corvus N 13° 10' W

to post. on 8' of 30.2 E 30

N 79 W 3.33 to edge of creek

S 12 1/2 E 14.90 post 7 - 8 1/2 white

S 79 1/4 E 3.40 to post. 68

Nettie B. Hugon } 1800.

J. Franklin }

Landford Island 11 April

14 25/31 S 25 1/6 W 24 N 12 D 17

18 25 E 20

cont. of 30 850 E 8307 Va 18 2 1/2

1050

3800

4300

1250

3900 = 900

133 = 3000

2.14 = 15.4

Franklin of Holman

don. Va 19 45. 38

South 4.60. 460

S 39 1/4 W. 880 = 620 5.66

to bl. oak 302 7080

fr. 14 hrs 25/30 South 12.50

post. bl. oak 24" N 88 W 17

to 40 S. 133 of trial line

N 4 1/2 E 3000 to bl. oak 302

N 11 1/2 S 4.50 and to 1400 line

N 50 W 1.20 to Laurel 2 30

line 1 1/2 to be changed

N 34 E 200 (100 W) to bl. oak 42

67 1/2 3.10. to Westby of Holman

South 337 to cor. of Holman

Alfred H Hart } 4 50

Minnie

Landford L. Flardy } 50.

Lannie H

24 1/2 a. & 10 1/4 a

814.00

814.00

A. J. Dear

39

12 April

128. x 10.8
4.26
5.22

Height at bench W of main span
of bridge. bridge 16 cks above
sill of foundation less 4 1/2' to floor.
E-50 cks down 24 1/2 cks to side 4 1/2'
79 " " 29 " " - 4 1/2'
35 " " 22 1/2 " " sill
147 " " 27 " " "
29 " " 28 1/2 " " 4 1/2' with
43 " " 19 " " = block
57 cks " 8' 7 1/4 + 3' 5 1/2 - 4 1/2
439

Lower my brand 4 1/2'
250 cks = 9' 6" road
200 " " to apron of bridge
450

363.521	281.97	191.284	33.7	165	132
17	138	100	5	5	2
5	117	72	10	10	1
36.3 x 14 x 2.8	1422.96	1422.96			
52.1	6.4	456.8			
23.1	5.7	1849.38			
77.0	5.7	7740.60			
19.1	7.7	2058.98			
28.4	5.05	2007.88			
53.7	1.65	778.47			
165 x 14 x 2.8	64680	9609.6			
182 x 1.7	3141.6	1408.86			

20.5 x 22.5 = 760 cubic yds
lowest foot 477 " 2
" " 2 " 2

J. A. Black & Huntington

April 16, 9:58' 26"

430 38' 10° 41' = 915
N 20 22 1/2 9 - 10 S 15 W 46 (+20)
20 21 " " 20 S 42 E 120
20 17 S - 44 N 83 E 259
5425 S. cut. oak 24 S 10 W 10.72
maple 360 E 445
3150 S 30 oak 24 N 18 W 490
20 0 76 E 240

17 April 10:24' = 95

Var. at SW of model No 22.20
N. 14 35. S 55 W 25.64. and point
back at 70 692.
br. S E cor of Block 42. W 197
S. 99. with bar 20 x 4 x 1
E. 970

10

J 8 3/4 E 750
 J 15 1/2 W 250
 J 12 1/2 S 350
 J 3 7/2 850. big bend 7 a
 J 8 5 1/2 E 950
 W 8 1 1/2 E 400. to RR NW.
 from N. 20 N. 4.60 to RR RW
 N 8 5 1/2 E 467 alq
 N 8 6 1/2 W 480 " " " " 1/4 a

John A. Black }
 Label A " }

Joe Lyons 1907

April 17. 42° E 250. 250 S -
 66/112 1.67 478 W 462 96 452
 440 = 346 - 244
 396

from Centre of RR in as high as
 Ears by 110 ft. set a fish plate
 N by 90° 250 ft. by 100 W crossing
 462 to Drain Bri ck set

J. Applegate to Drain
 Begin 3800 E at 550 ft of cut
 cor. of Goodell S L E - 936 E
 to bridge, Ely alq Mark to
 S due N. of No 20. N. 1200
 West 22 W 82? a.

Calculation of Black

9368690 = 385.570 570 219450
 E 970 = 970 2110
 8844750 = 740 110 3190 2360600
 15 1/2 W 250 = 240 75 65 3235 776400
 12 1/2 S 350 = 340 75 - 3245 1103300
 8 7/2 850 = 680 515 - 3835 2607800
 8 5 1/2 950 = 90 945 5295 476550
 8 1 1/2 400.60 395 6635
 8 86 930 = 65 930 7960 517400
 SW 460 = 460 4445445
 W. 4500
 N. 2950.2940. 12 150900
 398100
 1 1752800
 5846490.00
 422
 8
 336

1901 W. E. Thompson May 6
 16° 25'
 31' = 1211
 336

May 20th of 30 of 570 68 bands 111 E S
 9 30 986 E 134 = 15 W 370 110
 74 cor. 10 N 76 S 13 18 18 47 11.83,
 21/4 1890
 9430 35

Begin at 350 ft 572030 W
 of NW of Bl. S. Stearns Addition
 and NE cor. of land now L. Stearns
 run. thence along E. bdy of S 27 1/2 of
 E. 296 lks. N 62 1/2 E 104 feet
 N 27 1/2 W. 270 lks. to Stearns. Run
 of 72 1/2 W 154 " to begin, 429
 to Rob. Powell 1000 a

Begin at a point of intersection
 of the N. bdy of R. Reed down
 by a line running S 72 1/2 E from
 the 1/4 betw 4 & 5; thence
 S 25 E 33 lks; N 85 E 200 to NE end
 of ash bunch; S 40 E 170 to NE side
 of alder 12 in; S 45 E 150 to a point
 15 feet S. of SW cor. of Fendel Luther
 N 44 1/2 along his boundary to N. bdy
 of A Reed; thence S 77 1/2 W 500 to top.

AM Stearns to Goff.	68	100 a
N. 2240	2240	
1140	1960	
9.63 1/2	576	474 494 900604 ✓
6 1/2	350	468 1408 323840 N
67 1/2	550	167 308 2176 363392 ✓
63	500	210 508 2492 628320 ✓
57 1/2	2000	363 713 4213 1529319 ✓
61 1/4	2800	1104 1668 6594 7279776 ✓
2	354	1372 2550 10817 4840924 ✓
E	4646	- 13372 4732654 ✓
2	340	- 8688
E	2000	- 1365000 ✓
		2000
		31-059 259
		48100 609
		30158 657 ✓
		15079 acm

Wafley to Coffey

N 1/2 Begin 37.15 from NW corner

Carl Borge
 Lot 8 3.90. 2600-2600. 7 5 6

The O'Brien 575+60+31

Elisha Lull

from NW cor. 3052 to NW 4084 to cl. line
 to SW cor. E. 2452 to SW. section 9881000
 of spine.

The O'Brien to John G. Pipt

lots 9, 10, 11, 12, 13 NW of lot 14 of 20
 700 584 31 31 36.74

Test of transit
 at Dent Meridia. 208 ft
 at Diller, U.S.G.S. 1905 E.
 is 15' W of Diller mark.

Mitgager

Mahon to McDonald lots 13/14/15

BLK 1 Sewer \$500 at 6% until Jan 1908

John D. Miller to Orridge 604 60

\$1000 at 7% until 1904

F. M. Lockett to J. Nicely. Lot 12 E. 1/2 NW 1/4

\$250 at 8% and taxed 88.234

Sarah E. Bachman to Glade

\$400

Daily One June 19

Dear 15-acre field of clover \$3/ton

to 2000 lbs at 400 50 of clover.

for 1 month feed 500 to 5 calves 3 hours

& 22 hogs. Corn crop. netted \$2000

on 2500 Beans 120 8 and 9

6.66
 1.50

Iron Beds

\$7 1/2, 84, \$4 1/2, \$3 1/2

Maxon & Allen

begin 11.90 E. of 1/4. thence E. 1025
S 4635 N 12 W 4450 23 25 1/2

21. Dec 92. 8395.

Chas Johnson

Begin 11.90 E of 1/4, thence E. 1025
S 1360. west 725 N 12 1/2 W 1390 16 5/8

7. Feb. 94. 8172.

Devere to Mahon Lots 13, 14, 15 B. 186 E
Devere addition 18 1/2 #
81500 30 Aug. 1900.

C. J. Huntley m38. 26/14

Lot, a pine 30. 7-12 S 58 90 M 15 N 20 30.

for 18 1/2 W N. 1270, 578 W of 1/4 10 + 15. 1920
NW 1/4. E 4489 to 335 S of 1/4 10 + 11.

854 S. 7619 NE L. - 15 N 46 W 317

S 2970 W, 1/6 N 85 W 194,

E 1766 to E L. - 18 S 43 W 975.

N 650 to 831 East of 1/4 11/14.

4650 to SE. 1-3 S 65 W 198.

250
8538
42590
170745
27945
19955
13955
11250
2550

49

2800
750
2250
66
283458

1719.
45

245

J. G. D. W. S. Hughes

24 June 1901. 23° 25' 52" - 2.4
betw 725 & 26. 43° 20'

Set post NR wh oak 12 N 26 1/2 W 38

Var 10° N 44 1/2 W. Co R. 50 fence
N 34 1/2 W 1000 to fir 36"

96 boulevard 10 X 8 X 6 feet. NR.

N 12 1/2 E. alg to ridge 36. 35

Set post block 16 S 23 1/2° E 53

Went on next line 100 top ridge.

3300 temp. - 100 + 236.

1/2 mark a fir 10" from 10 E.

at 33' W. Dec. 19 1/2. 81 80

fr. 1005 W 2060 + 2150 into S
121 ch. of 1/4 post

28 June 23° 19' (7")

Crossing of river N 88 E

Obs are N 2° W 250 angle 71° 33' (43 1/2 E)

71 1/2 2538 7587 7134 250.5 = 7591.8
250 6 749.2
250 6 749.2
250 6 749.2
750 18 = 495 feet

50

Let Sw. of W. Shaw down by
B.I. Camp. Var 20° NW run
150' var 90° road 450' creek
1850' to hill 6500' to hill noon
19° 50' Var by run

fr. SE cor. of dam by survey

W. 100

N 43/4 W 50 to middle of gate

N 88 1/2 W 235 along road of case

N 15 1/2 W 315

3 1/2 210

34 3/4 145

55 275

N 30 E 430

18 1/2 265

N 3 W 125

9 1/4 370

N 88 1/2 E 70 1/4 °

fr SW cor. N. No 1950

1070 creek 2400 to ridge

4250. set post by B.I.

East desc. 1000 asc 2500 to mound

4450 branch 5875 post by B.I.

South 1200. road; spring W. 1263. post.

Cor. 800. to rise 2600. mark a fir 40'

Spk 731. to Laurel 8' and division line

51

52

1 July 23, 9' (10')

Set post No 1 9.257 3/4"
fr DT out down. West asc.

11.55 trail level 2 1500 came

2100 desc 3100 to mound

40' 1/4 post.

33.00 Huntly creek

fr No 2 W. Var 20 1/4 589 1/2 W-2

1800 to ridge, steep desc.

3300. fork of Huntly Creek

40' 1/4 post.

14.25 branch 2500 to rise, spur

330' opening 40. mark 7-10

230 N. 12°

4050. gully SE desc asc.

1050. E. hillside Var 18 1/2° E fore

1510 gully E 2450 Huntly creek

3250 foot hill ascent 3500 or 2500

4000 set 1/4 post

S. 2000 set 1/4 post 1700 gully E W

set air 4500 top of ridge 2220

2400 canon W

Set 1/4 post 1114 by B.I. Var 72 1/2°

831 to line set post

N. 6.50 set post

22 55 (13)

W. 1766 to cor? W. 220
N. follow branch 300 leave
3070. W. 1925' to point
Went down 3130. W. 2195'
South to river to its foot
of table W. 20' E division fence
runs N. 10° E

240 158
22.49' 96 720
4 1/2 moon 24 36
3

at 1/4 W. 18 3/4° E oak gnubs
South 200 creek bed side
1300 to rise 1800 dry bank
2950 to open
4000 fence ends 12 N 68 E 31

Oak 210 to fence W. 19 1/2
1425 barn at 1800 1900 barn
garden at 2000 fence end
1160 post to road,
a stump of Laurel like B.T.
July 22. 45' (15) 1950
472

74 betw 17118 W. 19 1/2
E 100. offset of 30.
300

Denton
N 44 1/2 W 1000 784
346 1000 824
1234 E 3635 3545
E. 5753

9. 2170	2470	100.	100.	771	771	604 464
W 100	-	100	100	586	2108	1736 992
N 43 1/4 W 50	38	32	232	-	-	1872 663 824 0
488 1/2 235	6	235	999	-	-	535 897 769 6
N 57 1/2 E 315	303	84	818	-	-	448 8 a.
3 1/2 210	210	12	914	-	-	
84 3/4 145	120	82	1008	-	-	
55 275	183	262	1350	-	-	
30 8 439	372	245	1400	-	-	
18 1/2 265	251	85	1400	-	-	
3 W 125	125	6	1028	-	-	
40 1/4 370	365	57	1083	-	-	
70 8 606	207	570	117990	-	-	
				2244305		
				22.41 = 11.20 a		

477619	4910	530	95400		
4920	1076	1820	1046500		
1268 1200	575	4760	4950400		
5234 950	1035	7840	4547200		
64 1/2 2400	577	9730	3210900		
60 1157	330	12120	848400		
477 1/2 1039	72	15210	3118050		
87 1400	206	17787	86647360		
82 876	4650	18674	45054900		
92 1760	2970	15924	138779610		
W 2970		15170	11538500		
92 7619		7585	127347000		
4					

Stunley division

55

4920	530
1080	760
570	2180
1040	900
580	190
63	-
81228132	7840
4500	8930
	9120
	74163840
	562580
	74726430
	20639500
	64096930
	320.4
	481870
	7383880
	74919740
	10109300
	318.4

N 71/28 195. 5 ft. - 165.
 8141
 13 July
 210 ft

Instr. 4 1/2' Yoncalla 2d w
 Cross walk of ~~R~~ Stk e-bound
 that is 2 ft below R R. (382)
 Cartwright's sidewalk is 3 ft
 lumber is 2 ft 9"
 Bridestone is 4 ft 9 1/2"
 clamm. 1.5' 9 1/2" rise
 from. of ? ? ? Cat 3 3/8 x 1 ft
 A & by 25' Stk
 feet 1 ft fall 6.2 ft to printer at
 5.2 + 1.83 385.1 ft
 from 1 ft to front & 2 rise of 4.25 - 1 ft
 to be raised 1 ft 385.25
 for lumber level to cart 5.35 - 4.5
 385.8 to shell with 1.75 - 4.5
 ft shell with to slamm. 5.75 - 4.5
 387.25 stable 3.5 - 4.15
 200 ft 4 - 4.5 - 1 ft

and 9 4.5 and 3/10 4.5 1398
 from Halliwell to Ambrose 2 40 ft 5
 4.5 4.5 + 2.25 4.50 + 4.5 - 4.50
 to James A. 1973.8.
 from James A. to vacant 1.1 - 4.5 46.7
 from tract to Louis 0.5 - 4.5 + 4.5 +
 2.5 - 4.5 425.7
 fiduis to school 6.15 - 4.50 423.55
 fr. school to school 10.9 - 4.50 4410
 . . . to Deer 7.65 - 4.50 415
 Deer to Lamb - 1175 - 4.50 amt.
 10.00 - 4.50 to second step of
 Lamb
 from Yett to Lamb 1.1 - 4.50 398.85
 . . . to Lammal 5.7 + 4.50
 from Lammal to Yett 2.50 - 4.50
 . . . new stake 1 ft high 388.6
 for Yett to Yett 30 cft
 for Yett to Stake 20 ft - 4.50
 for Stake to meizing 3.50 (being 4.50 - 1) +
 3.80 (+ 1.4 - 4.50) 397.6
 from Butler to Brown 305 - 4.5
 397.397
 . . . Lammal (5 1/2)
 Brown to Ambrose (1 1/2)
 for Yett to Brown 5.75 - 4.5 386.8
 Brown to Cartwright 8.25 - 4.5 384.05
 ft. from deer 5.15 - 4.50 and 17.5 - 4.50 409
 and hill 7.95 - 4.50.

Parag. Williams & Wornley July 1907
 from N. 20, S. 295. Par. 1900^{at}
 South, 20. up path 4030 inter. 1/4 path by N.E.
 fir BT, dead, but standing.
 East ascend 1300 old Co. Road, desc steep.
 2000. set post & stone.
 North. ascent. 900 old Co. Road, desc. timber
 & brush. 2425 a fir 5" diam.
 without chains 4070 inter. W. of Hazel line.

Henry Carter July 1907
 49 S. 12 N. 190 99. 7. 18 153 1/2 243
 N. 1/2 W. W. cont 1445 E 2000.
 Set 14 post 4+9 N. with
 2020 desc. 450. towards W
 500 575. leave garden 975 creek
 210 ascent steep 2000. a laurel 91
 East on hillside, brushy timber
 2050. set post S. descent. 200
 2100. set post. ascend 1250. Co. Road
 20. W. W. W. 275. Co. Road

Alley 58

to centre of Main track

112' - 10.5" against 57.4 +

61'7" = 112.11

158

160'8"

37'4' 2 of 3" inside Alder

28'8"

166

264 + 58 = 322' 1321.4

132 = "

2 = 264

63

David E. Alvestine Oct 31 1901

S. 25 7/8. 21° E
from bus NW cor. N. 70° W. 87 ch
stone 24 X 8 X 4

N 56 1/4 E. also fence 39 8.

also N 66 E 3 1/2 maps 36 3 50 stone
stone 30

N 12 W 126 stone 30 X 8 X 6
from begin S. 132 to cor of flames.
N 85 W. 29. 21 1/2

N 19 1/4 W 166 to NW new cor.

Middeed

Begin S 24 7/7 of NE of Joe Eline
S 5. 35. W 4. 00 N 3 1/2 N 67 2 4. 00 39 7
to Lewis W. Harris.

Begin in Cor 100 west of M of creek

S R D and 29 N 12 00 E. 12 30

S 88 1/2 W 90. 85 N 77 1/2 W. 9. 30.

S 89 1/2 E 8. 42. S 24 1/2 E 5 26

S 46 E 9. 53 S 85 E 3. 93 to W. Eline

of M. dots N. 1. 32. to NW cor

N 66 E. 3. 50 to B B N 12 W 10 00

N. 10° E 4. 14. = 23 88

Barbara E Harris

David E. Alvestine

S 19 1/4 E 166
S 25 E 132
N 66 E 350
N 14 W 126 1/2 X 84
S 56 1/4 W 398
400 376 404 366
397 381 403 357
310 42 399 407 409 404 400

55 28
132
148
123
249
377-381 358 507
90 28 49 49
42 407 409 404 400

158 806
55 28
780 778
280 403
8580 398

219 12
678 52
1042 52
8580 398
1940 16
102469 792
91547 394. 72, 32
48 408 722 1912

375 93375
102469 792
91547 394. 72, 32
48 408 722 1912

N 12 W 1000 = 978. 208 1000
N 10° E 4. 14 408. 72
N 66 E. 59 = 46. 20.

Begin 24 7/7 S. a 50th W. of
Joe Eline, thence S 66 W 350
to the NW cor. divided by Dudge
to Stephen thence S. 1. 32 to flame 311 2
S 8 cor thence N 85 W 29 ch
N 19 1/4 W 166, N 56 1/4 E 4. 48.
thence S 12 E 136.

1136
568
67852
778
134
2334
778
104252

375
249
3375
1500
750
93375

66
66

D W Stearns 6 Nov. 1901.
 from book of survey of July 30 1900
 N 57 1/2 W 1398
 to a pt. with 12" 2 notches
 N 16 W 358. post on R

bl. oak 10' N 71 1/2 E 1.19 + 50 + 10

N. 19 00	1890	-	-	1465	5530 25
N 54 1/2 W 1800	1045	-	-	100	5042 50
16 35	344	-	-	185	5753 25
167 1/2 200	-	75	-	713	2488 25
63 800	-	363	-	1668	2529 319
57 1/2 2000	-	1110	-	2555	7379 340
613 1/4 2000	-	1376	-	-	14884 192
8 354	-	355	-	-	4747 060
668 6	-	-	6686	-	2972 8536
	3279	3279	6686	-	2573 245
					27155 221
					13577 +
					686

Begin 88 1/2 N. of lat cor. of J. E. Medley's den!

N 75 1/2 W 404	100	-	390	39000
71 5/4 550	173	-	525	225765
49 700	262	-	302	558574
58 1/2 700	367	-	600	1153778
59 1/4 1150	590	-	1990	2428160
78 1/2 2000	-	1963	473	11948781
9 76 1/2 W 3090	-	719	-	2559640
1220	1190	-	-	-3000
				-280
				447 507
				48437 a

J. Jan 22. 1902 Morris. whole 10 477
 a post. bl. oak 9 1/2 South 1/2 N 85 1/2 E 64
 1 1/2 } as out 250 to. full 6.50 hand W
 20 24 to S.E. cor of Morris.

276 W desc. 5th. 2nd N.
 2900, branch N. 3090 to cor.

N 14 1/2 W desc 3.10 broad W. 9.75 to hill
 1220 fence on Co Road
 1500 to middle of creek
 back

1 1/2 } 250 to middle of Co. Road
 N 66 E 406. to wh oak dble, 8'
 S 11 1/2 E 489
 N 71 3/4 E 550
 490 - 400
 58 1/2 - 700
 59 1/4 1150

J. L. Dimmick. Jan. 29. 02

Begin 9-18 dr N. a 1263 chs W. of the N.E. cor
 of R Reed den; thence N. 75 W. - E. 866. N. 70 W.
 to 42 acre line thence W 26.60. to middle of Coley.
 thence down 939 E 550 and 11 1/2 W 420, being
 11.60 N. and 13.75 E. of 14 bet 425, thence Cor. N 75.
 = 14 acres

N 75 W 1175 =
 11.23 + 26.60 + 8.375 + 45 for N 30 W 10 E 41.88
 13.75 + 15.45 + 12.16 =

Benton Copeland 1872
 Little 1 - 12" N 3708.098.
 Mary 2 - 20" S 12 1/2 W 126.
 Broad 3 - 16" N 80 3/4 W 39. 1874.
 3/10 4 134 1/2 W 37 S 5 N 20 W 46.
 Damiana, 6 1/2 poles 74, Aug 6 1/2 - 62
 Henry M. Copeland Oct 30, 92
 wh oak 24 N 70 E. 005.
 1899 3/4 W 12 25 S 1/4 poles
 1140 3 1/2 W 11 00 to for 48" (100 M.V.)
 2 1 1/2 W 8 1/2 S 9 00 oak 8 3/4 859 E
 1 14 60 3/4 W 3 00 bl oak 24 N 79 E 27 poles
 W 9.78. wh oak 7" N due 31 W
 N. 1 8 1/2 W 40 above poles

North 2215	-	1025	-	1225	625
5 1/2 9 1/4 E 1225	-	1080	-	107	2343
3 1/2 W 1085	-	814	-	24	1260
2 1 1/2 S 885	-	246	-	170	2114
3 3/4 W 300	-	978	-	972	272
W 978	-	2210	-	1219	1249
					5048324
					5042200
					25212

Fieldbook of Clayton
 N 8 1/2 E 18 N 38 W 315. - -
 Jenkins NJI
 10 N 78 W 70.
 Peter Peterson
 Mary 20

Ben Huntington & P. Peterson
 Jan 12 & 13, 1903.
 Begin at N.E. cor. of James Miller Cor.
 T. 23 S. R. 20 S. E. 1/4 NW. 1/4. West of Main
 Intersect 30 lbs N. of N.W. cor.; one B.T. in
 stump. South 12.84 pole bl. oak 12" N 87 1/2 E. 24
 South 6.96. 2d post. bl. oak 36" N 87 1/2 E. 24
 22.50. picked fence
 52.85. inter 13.30 E. of sec. cor.
 Went from sec. cor. 10.50. to wh. oak 8" old corner
 N 37 W. alg picked fence to post; bl. oak 24" N 87 1/2 E. 22
 N. 29 1/2 E. 10.29 to post w/ 2 B.T.
 bl. oak 1054 | - | 1054 | - | 2357 | 5303.460
 946 1/4 W 3264 | - | 2256 | - | 1850 | 6904928
 1597 1/2 E 3040 | 2412 | 890 | - | 503 | 447670
 2912 | 1023 | 890 | - | 503 | 352598
 2049 | 138 | 10.25 acres

J. M. Donnell, 5 March 1913
 6 23.26
 6 15' + 1' 4 45.19'
 Val 20 1/2 + 1 40' offset 1080 N.
 March 5 56" + 2 = 810
 Oct 14 bet 12 & 13 5.26 / 6. 24 27 1/2
 by 36 B.T. stump, B.T. visible
 N.E. 1/4 is gone, but B found say OK
 Went 10 10 to line, 19 stone 15740
 N. 41.55 inter E 20 lbs

16 days taking

Field Book No. 114

Pages 75-88 Blank

March 13, 79.
 from #32 of 24/6 202 North
 '14 bet. fri 30 N 33 1/4 W 63. Lamer 4 N 89 1/2 W 33
 N. 35 fri 15 N 83 1/4 W 41. ader 30 N 45 1/4 W 064
 '10 N 47 3/4 W 52 maple 6 N 60 1/2 E 54
 '14 bet 36 25 Lamer 24 N 46 1/2 W 25 Hoak 18 982 8/16.
 '14 bet 25 1/2 6 fri 30 N 76 1/4 W 27 fri 30 967 E 25.

88

Drain 5. 77. T. 20/10 South
 from #36. N 86 1/4 W 60. N 15 S 26 1/4 W 044
 '14 fri 40 N 86 1/4 W 60. N 14 N 64 8 074
 80. fri 24 N 32 1/4 W 65. N 12 812 22 49.
 N. 36 S 33 1/4 W 44. N 12 812 22 49.
 80. Fri 14 N 14 S 75 W 047 N 15 N 34 E 58
 80 (6.2%) fri 60 S 27 W 80 maple 35 N 66 1/2 W 901
 58 S 71 1/4 W 41. N 18 N 84 1/2 W 120
 '14 bet. 32 N 24 S 65 1/4 W 88. fri 36 N 64 8 58
 N. 5. fri 40 S 33 1/4 W 116 fri 36 S 33 1/2 W Home 30 N 64 1/2 W
 '14 bet 33 1/4 fri 8 S 36 1/4 W 20 fri 12 N 46 E 47. (3d 14)
 N. 4 N 8 S 21 1/4 W 36 fri 30 N 124 W 46
 '15 N 46 E 67 am 4 963 1/2 W 67.

90

Edina Waverly 355.7
 3,895.80
 Noah Cornutt 72.38
 John W Weaver 16293.43
 Mr B Smith 915.27
 Billy Riddle 9916.46
 Abner Riddle 5790.25
 1000.00

1912

John Fare to Portland 19.60
 1.00
 60
 1.40
 60.
 65
 6.00
 3.05
 5.25
 1.00 39.15
 1.35
 2.95
 4.88
 20
 75
 1.85
 6.00
 15.00
 6.00
 1.00

17 Fare to
 19 Fare to
 19 Fare to

14 Feb 18 12.49 33.00 43
 18 Feb 10 11.72 35 Feb 42 36040 55
 18 Feb 8 11.69 53 Feb 36 3306 85



North Fork Smiths R Feb 25.78

From 14 Feb 17.20 8 4000
 20 Feb 15 17.40. 40. 6. 3544 37
 20 Feb 15 17.40. 40. 6. 3544 37
 29 Feb 8 17.5 358 54
 8 19 1/2 W 57 Feb 12-2 382 75
 14 Feb 20 17.9 Feb 48 356 17
 Aug 27 75
 Feb 14 Feb 17 20 228 8 1170 224 240 240 15
 20 Feb 42 50 to left bank
 21 Feb 1 75 Nam Run
 Feb 20 Feb 7 18 228 5 342 11 Feb 21 8 17
 Feb 8 12 20 40 Feb 8 869 2058 alone
 Feb 8 19 1/4 a stone 3 1/2 x 6' (Cherry)
 Feb 7 18 am 18 5 3200 18 m 18 1 370 2 6 49
 Feb 7 m 18 4 18 6 42 8 23 Feb 48 16 510 76
 Feb 49 2 42 12 11 16 368 8 103

1000
2000
3000
4000
5000

691
40886

93

$\frac{28}{12} = 2.33$
 $\frac{50}{50} = 1$
 $\times 6$

$7.85 = 765$
 $\frac{20.25}{26.25}$

12.00
3.00
2.50
34.50
38.75
42.75
33.45
62
11.62
220.00
232.00
11.67

6.13

2.15