

2.

No 414

BOOK 414

4-671

414

FIELD NOTES

GENERAL LAND OFFICE.

*Subdivision*

*Township 22 N. R. 4 E.*

No 414

Indexed Book 416.

64

Township 22 N R. 4 E

6	5	104	4	81	3	2	1	
			102		79			
7	8	100	9	77	10	11	12	
			98		76			
18	125	17	96	16	73	15	14	13
123		121		93		71		
19	119	20	93	21	68	22	23	24
117		115		91				
30	113	29	88	28	27	26	25	
111		109		86				
31	106	32	83	33	34	35	36	

Chais. Ints. T. 22 N R 4 E (Cont)

marked 1/4 on W. face and  
raised a mound of stone  
1 1/2 ft. high 2 ft. base  
alongside.

Pits impracticable

5000 Enter heavily timbered land.

8000 Set a malpais stone 18x16x6  
ins. 12 ins. in the ground.

for cor to Secs. 21, 22, 27+28.

marked with 2 notches on the  
S. and 3 notches on E. edges.

and raised a mound of stone  
2 ft. high 3 ft. base  
alongside from which

Apine 40 ins. diam.  $\text{ms. N. } 42^\circ$   
 $28^\circ \text{ E. } 210 \text{ hrs. dist. marked T.}$   
 $22 \text{ N. R. } 4 \text{ E. S. } 22. \text{ T. B. T.}$

Apine 30 ins. diam  $\text{ms. } 86^\circ 11' \text{ W}$   
 $209 \text{ hrs. dist. marked T. } 22 \text{ N. R. } 4 \text{ E}$

## Chains. Sub-divisions.

Timber line

Heavily timbered or mountain  
land. 80.11 chs.

St.  $0^{\circ}44'E$  bet. sec. 21 E / 22  
Ta.  $16^{\circ}28'E$

Over rolling heavily timbered  
land.

- 15.00 Ascend. 40 ft.
- 23.00 Top of ascent and descent  
100 ft.
- 31.00 Foot of descent. There  
are broken land.
- 40.00 Set a malpais stone  $19 \times 18 \times 6$   
ins.  $14$  ins. in the ground  
for  $1/4$  sec. cor. marked  $1/4$  at  
N. face and raised a  
mound of stone 2 ft. high

Trains. T 22 N. R 4 E (Cont)

4 ft. Face along side  
from which

An Oak 10 ins. diam  $\text{ms. N. } 36^{\circ} 55' \text{ E}$   
97.00 dist. named  $\frac{1}{4}$  S. B. T.

A pine 10 ins. diam  $\text{ms. N. } 31^{\circ} 10' \text{ W}$   
106.00 dist. named  $\frac{1}{4}$  S. B. T.

Ascend. 40 ft.

66.50 Top of ascent.

Descend. 250 ft.

67.60 Ravine 10 ft. deep, Course W.

Ascend. 150 ft.

68.76 Top of ascent.

69.00 Descend. 30 ft.

71.00 Ravine 4 ft. deep, Course W.

Ascend. 100 ft.

80.00 Set a malpais stone  $21 \times 12 \times 6$   
ins. 16 ins. in the ground.  
for cor & sec. 15. 16. 21 + 22  
named with 3 notches on S.

## Chains. Subdivisions

and E edges. and raised  
a mound of stone 2 ft high  
3 ft base. alongside from  
which

A pine 8 ins diam. W. N.  $31^{\circ} 35' E$   
53 lrs. dist. marked. T. 22 N.  
R. 4 E. S. 15. T. B. J.

A pine 10 ins. diam. W. S.  $67^{\circ}$   
 $26' E$  120. lrs. dist. marked.  
T. 22 N. R. 4 E. S. 22 T. B. J.

A pine 14 ins. diam. W. S.  $64^{\circ} 48'$   
W. 54 lrs. dist. marked. T. 22  
N. R. 4 E. S. 21 T. B. J.

A pine 9 ins. diam. W. N.  $64^{\circ}$   
 $65'$  W. 51 lrs. dist. marked.  
T. 22. N. R. 4 E. S. 16 T. B. J.

Land, mountains  
Soil, stony 3<sup>rd</sup> rate  
Timber, pine.

Trains T 22 N. R 4 E. (Cont)

Mountainous or heavily timbered land. rocks.

S.  $89^{\circ}55'E$  on a random line

Wt. secs. 15 E of 22

Ta  $16^{\circ}28'E$

4.00 Set temporary  $\frac{1}{4}$  sec. cor.

10.56 Intersect the N. + S. line.

19. Eros. N. of cor. 15 secs

14.10. 22 + 23

Thence I run.

N.  $89^{\circ}47'W$  on a true line

Wt. secs. 15 E of 22

Ta  $16^{\circ}28'E$

Over-rolling land.

16.00 Lean open pass, enter heavily timbered land.

17.00 Ascend 100 ft.

Chains

Sub-divisions

- 40.03 Set a malpais. stone 16x0x8  
ins. 11 ins. in the ground.  
for  $\frac{1}{4}$  Sec. cor. marked  $\frac{1}{4}$  on  
N. face and raised a mound  
of stone  $1\frac{1}{2}$  ft. high 3 ft  
base. alongside. From which  
A pine 48 ins. diam. No. N. 47<sup>th</sup>  
48 lbs. dist. marked  $\frac{1}{4}$  S. T. S.  
A pine 40 ins. diam. No. N. 22<sup>nd</sup> 55<sup>th</sup>  
40 lbs. dist. marked  $\frac{1}{4}$  S. T. S.
- 45.00 Top of Butte.  
Descend. 200 ft.
- 49.00 Foot of descent. Thence  
cross broken land.
- 50.06 Th. cor to secs. 15. 16. 21 & 22  
Land, rolling + mountainous  
Soil, very 3<sup>rd</sup> rate.  
Timber pine  
Mountainous or heavily timbered



chains. T. 22 N. R. 4 E. (cont)

land. 64 chs

N.  $0^{\circ}44'E$ . W. Secs 15 & 16  
T. 16  $28'E$

Over rolling land

Ascend gradually 100 ft.

3.25 Mack. 2 ft. deep, Course S. W.

41.00 Top of ascent

38.00 Ascend gradually 100 ft.

40.00 Set a malpais stone 18x17

x6 ins. 12 ins. in the ground.

for 1/4 Sec. cor. marked 1/4 m.

W. face. and raised a mound  
of stone 2 ft. high 3 ft. face  
alongside. From which.

A pine 14 ins. diam. No. N.  $40^{\circ}16'E$

65 yds. dist. marked 1/4 S. B. T.

A pine 10 ins. diam. No. S.  $39^{\circ}35'N$

## Chains. Subdivisions

34 lbs. dist. named  $\frac{1}{4}$  S. B. S.  
 47.00 Top of ascent, descend 100 ft.  
 81.00 Foot of descent

Set a malpais stone  $16 \times 15 \times 0$  -  
 ins. 11 ins. in the ground for  
 cor. to secs. 9, 10, 15 + 16. named  
 with 4 notches on S and 3  
 notches on E. edges and  
 raised a mound of stone  $2\frac{1}{2}$   
 ft. high 3 ft. base alongside  
 from which.

A pine 6 ins. diam. No. A. 78° 02' E  
 8 lbs. dist. named T. 22 N. R. 4  
 E. S. 10 B. S.

A pine 6 ins. diam. No. A. 48° 25' E  
 63 lbs. dist. named T. 22 N. R. 4  
 E. S. 15 B. S.

A pine 18 ins. diam. No. A. 63° 52' N  
 87 lbs. dist. named T. 22 N. R.

Trains.

T 22 N. R. 4 E. (Cont.)

4 E. S. 16. B. T.

A pine 10 ins. diam. No. N 31°  
50' W. 78 ins. dist. marked. T. 22 N.  
R. 4 E. S. 9. B. T.

Land, rolling  
Soil. 3<sup>rd</sup> rate  
Timber, pine

May 23<sup>rd</sup> 1894

At this Sec. Cor. I verify  
the adjustments of my  
transit and find them correct.  
I then set off 20°<sup>42'</sup> N. on  
the decl. arc. and at 11<sup>h</sup> 57'  
A.M. l.m.t. observed the sun  
on the meridian: the resulting  
latitude is 35° 16' 7" the true

chains. Sub-divisions

latitude nearly

S.  $89^{\circ}47'E$  on a random line  
bet. secs. 10 E & 15.

Ta  $16^{\circ}28'E$

40.00 Set temporary  $\frac{1}{4}$  sec. cor.

80.70 Intersect N & S line 19 chs.

S of cor. to secs. 10, 11, 14 & 15

Thence S. min.

N  $89^{\circ}55'W$  on a true line

bet. secs 10 E & 15

Ta  $16^{\circ}28'E$

Over rolling land.

39.50 West. 10 ft. dep course. S.  $44'$

40.10 Set a malpais stone 17x16

x 6 ins. 11 ins. in the ground.

for  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$  on

N. face, and raise a mound

chains. T 22 N. R 4 E (cont)

of storm. 1 1/2 ft. high 2 ft  
base alongside. Rate unpracticable

44.50 Wash course N. W

51.00 Wash 4 ft. deep, Course S. W.

59.00 Lean open park, inter  
scattering timber

80.20 The conts secs. 9, 10, 15 & 16.

Land rolling

Soil, storm, 3<sup>rd</sup> rate

Timber scattering pine

N 0° 44' E bet. secs. 9 & 10  
T a 16° 28' E

Over rolling land through scattering pine

4.21 Wash course S. E

16.71 Wash course S. E

40.00 Set a limestone 16 X 8 X 6 ins.

## Chains. Sub-divisions

11 ins. in the ground. for  
 1/4 sec. cor. marked 1/4 on  
 W. face and raised a mound  
 of stone 2 ft. high 3 ft.  
 base alongside. From which  
 a pine 6 ins. diam. No. S. 33° E.

45 lbs. dist. marked 1/4 S. 73.5.

A pine 76 ins. diam. No. N. 47° W.

55 lbs. dist. marked 1/4 S. 73.5.

80.00 Set a malpais stone 19x9x  
 6 ins. 15 ins. in the ground.

for cor to secs. 3. 4. 9 & 10  
 marked with 5 notches on  
 the S. and 3 notches on E  
 edges and raised a mound  
 of stone 2 ft. high 3 ft.  
 base alongside. From which  
 a pine 10 ins. diam. No. N. 37° 19'  
 E. 130 lbs. dist. marked T. 22 N

chain. T. 22 N R. 4 E (cont.)

R. 4 E. S. 3. T. 3. J.

A pine 10 ins. diam. No. S. 70° 14' E  
68 Ms. dist. named T. 22 N  
R. 4 E. S. 10 T. 3. J.

A pine 10 ins. diam. No. S. 45° N.  
140 Ms. dist. named T. 22 N  
R. 4 E. S. 9 T. 3. J.

A pine 30 ins. diam. No. N 88° W.  
51 Ms. dist. named T. 22 N R. 4 E  
S. 4. T. 3. J.

Land rolling  
Soil, rocky, 3<sup>rd</sup> rate  
Timber, Pine

S. 89° 55' E. on a random line  
Pt. sec. 3 Aug. 10

## Chains. Subdivisions

Ta 16° 28' E

- 40.00 Set temporary  $\frac{1}{4}$  sec. cor.  
 80.72 Intersect. N. + S. line 10  
 W. of cor to sec. 2, 3.  
 10 Ed 11

Thence I. run

- N. 89° 51' W. on a true line  
 W. sec. 3, and 10

Ta 16° 28' E

Over rolling land.

- 5.00 Descend 50 ft. to  
 16.70 Dug west 4 ft. deep course N.  
 Ascend gradually 50 ft. to  
 40.11 Set a malpais stone 16 x 16 x 8  
 ins. 11 ins. in the ground for  
 $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$  on N.  
 face and raised a mound of  
 stone  $1\frac{1}{2}$  ft. high  $2\frac{1}{2}$  ft.  
 base alongside.



Trains T. 22 N. R. 4 E. (Cont.)

Pits impracticable

A. ranch house and corral

No. S. 4° W. 40 chs. dist

50.00 Enter scattering pine timber

Ascend 200 ft. to

80.22 The cor to sec. 3, 4, 9, & 10

Land, rolling

Soil, stony 3<sup>rd</sup> rate

Timber, pine

N. 0° 44' E. on a random line

W. sec. 3 & 4

To 16° 28' E.

40.00 Agr. temporary 1/4 sec. cor.

3.64 Intersect the N. W. cly of the

Sp. 26 W. S. <sup>S. 89° 35' W.</sup> of Cor to sec.

## Chains. Sub-divisions.

3, 4, 33 + 34 which is a  
 stone firmly set and properly  
 marked and witnessed as  
 described in the Field notes  
 furnished by the Surveyor  
 General.

Thence S. 70° W.

S. 0° 55' W. on a true line 20  
 sec. 3 and 4.

Ta 16° 28' E.

Over mountains. Heavily timbered  
 land.

Descend 200 ft to

43.64 Set a malpais stone 20 x  
 10 x 6 ins. 15 ins in the  
 ground. for 1/4 sec cor.  
 marked. 1/4 on N face and  
 raised a mound of stone  
 2 ft. high 3 ft base

Chains. T. 22. N. R. 4 E. (Cont)

alongside. From which

Opine 25 ins. diam. W. S.  $59^{\circ}10'$  E  
40 Ms. dist. marked  $\frac{1}{4}$  S. B. J.

A pine 10 ins. diam. W. S.  $69^{\circ}05'$  N.  
85 lbs. dist. marked  $\frac{1}{4}$  S. B. J.

19.00 West. 5 ft. dup. course S. E.

65.00 Ravine 6 ft. dup, course E  
Foot of. descurs

Acres. 30 ft. to

83.64 The cor. to sec. 3, 4, 9 & 10

Land, rolling & mountainous.

Soil, very 2<sup>nd</sup> + 3<sup>rd</sup> rate

Timber, pine.

Mountains. or heavily timbered

land. 83.64 acs.

May 23<sup>rd</sup> 1844.

From the cor. to sec. 4, 5.

32 & 33. on the S. side of

## Chains Sub-divisions.

The Sp. which is a post firmly set and properly marked and witnessed as described in the Field notes furnished by the Surveyor General.

Sp.  $0^{\circ}44' E$  7th. sec. 32 & 33

Over level land. Va 1628 E.

18.00 Ascend 100 ft.

20.18 Atlantic & Pacific rail road,  
in curve, general course  
N. E.  $\frac{1}{2}$  S. W.

21.40 Western Union telegraph  
line course. N. E.  $\frac{1}{2}$  S. W.

Ascend 100 ft. to

40.00 Set a malleable iron 20x  
10x10 ins. 15 ins. in the  
ground. For  $\frac{1}{4}$  sec. cor.

chains T. 22 N. R. 4 E (cont.)

marked 14 on W. face and raised a mound of stone 1 1/2 ft. high 2 ft. base alongside.

Pits. impracticable

51.00 Lean prairie inter scattering timber.

55.00 Lean scattering timber inter mainly timbered land.

80.00 Set a malpais stone 19x16x10 ins. - 15 ins. in the ground for cor to secs 28, 29, 32 E / 33. marked with 1 notch on S. and 4 notches on E edges and raised a mound of stone 2 ft. high 4 ft. base alongside. From which a pine 8 ins. diam. W. N. 36° 40' E

## Chains. Sub-divisions.

38 lvs. dist. managed T. 22

N. R. 4 E. S. 28. T. 3. T.

A pine 30 ins diam. No. S 50° 25' E

46 lvs. dist. managed T. 22 N

R. 4 E. S. 33. T. 3. T.

A pine 35 ins diam No. S 11°

48 N. 115 lvs. dist. managed

T. 22 N. R. 4 E. S. 32. T. 3. T.

A pine 8 ins diam. No. N. 80° 40' W.

106 lvs. dist. managed T. 22 N

R. 4 E. S. 29. T. 3. T.

Land, rolling

Soil, very 2<sup>nd</sup> & 3<sup>rd</sup> rate.

Timber Pine.

Mountainous or heavily timbered land. 5 chs.

S. 89° 51' E on a random line

Trains. T. 22 N. R. 4 E. (cont)

Wt. sec. 28 E. 33.

Ta 16° 28' E.

40.00 Set temporary 1/4 sec. cor.

80.11. Intersect. N. & S. line 30 lvs.

S. of cor to sec. 27, 28, 33 & 34.

Thence. Iron

S. 89° 56' W. on a true line to  
sec. 28 E. 33.

Ta 16° 28' E

Over level land.

8.00 ascend 60 ft.

10.00 Top of ascent.

Descend 180 ft.

17.00 Foot of descent, thence  
over rolling land.

40.59 Set a malpais stone 20x10x8  
ins. 15 ins. in the ground  
for 1/4 sec cor marked 1/4 on  
N. face. and raised a mound

chains. Subdivisions

of stone 14 ft. high 3 ft.  
base along side.

Pits - impracticable

74.00 Lean open prairie, rather  
heavily timbered land.

85.18 The cor to secs. 28, 29, 32 & 33

Land, rolling

Soil. 2<sup>nd</sup> and 3<sup>rd</sup> rate.

Timber, pine.

Heavily timbered land 6/800.

N 0° 44' E. to sec. 28 E / 29

T a 16° 28' E.

Over mountainous land, through  
scattering timber

Ascending 200 ft. to

40.00 See a well paid. Str. 20 x 10 x  
8 ins. 15 ins. in the ground.



Trains. T. 22 N. R. 4 E. (cont.)

for  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$   
on W. face and raised a  
mound of stone 2 ft. high  
3 ft. face along side  
from which.

A pine 16 ins. diam. br. N.  $62^{\circ}$   
 $55^{\circ}$  E. 240 lbs. dia. marked  $\frac{1}{4}$  S. B. J.  
No other trees within limits  
Accred. 100 ft. to

44.00 Clear scattering timber  
enter. heavily timbered land.

80.00 Set a malpais stone 20 x 12  
x 8 ins. 15 ins. in the ground.  
for cor. to sec. 20. 21. 28 & 29.  
marked with 2 notches on  
the S. and 4 notches on  
E. edges and raised a  
mound. of stone 2 ft. high  
4 ft. face along side.

## Chains Sub-divisions

From which

A pine 36 ins. diam. No. N 11° 10' E  
 131 lbs. dist. marked T. 22 N B 4  
 E. A. 21 B. J.

A pine 40 ins. diam. No. S 18° 10' E  
 106 lbs. dist. marked T. 22 N  
 R. 4 E. A. 28. B. J.

A pine 46 ins. diam. No. S. 6° 18' W.  
 87 lbs. dist. marked T. 22 N R  
 4 E. A. 29. B. J.

A pine 33 ins. diam. No. N 19°  
 19' W. 185 lbs. dist. marked T. 22  
 N. R. 4 E. A. 20 B. J.

Land, mountains & rolling  
 Soil, very 3<sup>rd</sup> rate.

Timber, pine,  
 Mountains or heavily timbered  
 land. 36 chains

chains. T. 22. N. R. 4 E. (cont.)

N.  $89^{\circ}56'E$  on a random line  
bet. secs. 21 and 28.

Ta  $16^{\circ}28'E$ .

40.00 Set temporary  $\frac{1}{4}$  sec. cor.

48.12 Intersect N Ed. line 18<sup>th</sup> Sec.

N. of cor to secs. 21, 22, 27 & 28

Thence S run.

N.  $89^{\circ}56'W$  on a true line  
bet. secs. 21, Ed. 28

Ta  $16^{\circ}28'E$

Over mountainous heavily timbered  
land.

Ascend 900 ft. to

49.00 Top of mountain, course  
N + S

Descend 400 ft. to.

55.00 Foot of descent

57.00 Dry wash. 5 ft. deep, course  
S.

## Chains. Sub-divisions

Ascend gradually. 150 ft.  
 40.06 Set a malpais. stone  $20 \times 10 \times$   
 10 ins. - 10 ins. in the ground.  
 For. 14 sec. cor. marked  $\frac{1}{4}$   
 on N. face, and raised a  
 mound of stone 2 ft. high  
 3 ft. base, alongside  
 form which.

A pine 25 ins. diam. No. N. 31° 25'

E. 11 lbs. dist. marked  $\frac{1}{4}$  A. B. T.

A pine 20 ins. diam. No. S. 49° 46' 8"

17 lbs. dist. marked  $\frac{1}{4}$  A. B. T.

40.17 A pine 30 ins. diam. on line,  
 which I mark with 2 notches on  
 E + W. sides.

80.12 The cor to sec. 20.7. 78+79.

Land. mountainous.

Soil, rocky. 2<sup>nd</sup> & 3<sup>rd</sup> rate.

Timber, pine

chains T 22 N. R 4 E (cont)

Mountainous or heavily  
timbered land. 50.12 chs.

N.  $0^{\circ}44'$  E. 70. sec. 20  $\text{E}^{\text{d}}. 21$   
T a  $16^{\circ}28'$  E.

Over heavily timbered land.  
Descend gradually 150 ft.

37.00 Foot of descent. Thence  
over broken land.

40.00 Set a malpais stone  $16 \times 10 \times$   
 $6$  ins. 11 ins. in the ground  
for  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$  on  
W. face and raised a mound  
of stone 2 ft. high 3 ft.  
base alongside. From which  
Apine 10 ins. diam. W. S.  $41^{\circ}18'$  N  
65 W. dist. marked  $\frac{1}{4}$  S. 79. S.  
Apine 30 ins. diam. W. S.  $35^{\circ}05'$

93a.

BOOK 414

Drains.

## Subdivisions

E. 125 lbs. dist. marked. No. A. B. J.

8000 Set a malpais stone 20x10x8  
ins. 15 ins. in the ground.for cor & secs. 16. 17. 20 & 21  
marked with 3 notches on  
S. and 4 notches on E edgesand raised a mound of stone  
2 ft. high 4 ft. base  
along side. From which.

A pine 25 ins. diam. No. A. 42°

10' W. 110 lbs. dist. marked.

T. 22. N. R. 4 E. S. 16. 73. J.

A pine 40 ins. diam. No. A. 82°

15' W. 92 lbs. dist. marked.

T. 22. N. R. 4 E. S. 20. 73. J.

A pine 25 ins. diam. No. A. 63°

17' W. 120 lbs. dist. marked T. 22

N. R. 4 E. S. 17. 73. J.

A pine 24 ins. diam. No. A. 51° 17' W.

chais. T 22 N. R 4 E (Contd)

116 Mos. dist. manag. T. 22 N.

R. 4 E. S. 17. T. 3.

Land, rolling & broken

Soil, very 2<sup>nd</sup> & 3<sup>rd</sup> rate.

Timber, pine.

Mountainous or heavily timbered  
land. so chs.

S.  $89^{\circ} 56' E$  on a random line

bet. secs. 16 & 21

T a  $16^{\circ} 28' E$ .

+0.00 Set temporary 1/4 sec. cor.

80.76 Intersect. N. E. S. line 17 Mos.

N. of cor. to secs. 15, 16, 21 & 22

Thence S. 2 mi.

S.  $89^{\circ} 49' W$  on a true line

bet. secs. 16 & 21

T a  $16^{\circ} 28' E$ .

## Chains. - Mt divisions

- Over rolling land through scattering pine trees  
 Descend. 40 ft. to
- 2.75 Ravine 3 ft. deep, course S.W.
- Ascend. 100 ft to
- 8.00 Top of ascent. and descend 100 ft. to.
- 13.00 Foot of descent. then over broken land to.
- 26.00 Ascend gradually 40 ft to
- 33.00 Top of ridge course N.W.  
 Descend 30 ft. to
- 40.13 Set a malpais stone 18x16x7 ins. - 12 ins. in the ground for  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$  on N. face. and raised a mound of stone  $1\frac{1}{2}$  ft high 3 ft. Face alongside



chains. T. 22. N. R. 4 E. (cont.)

from which

A pine 8 ins. diam.  $N. S. 31^{\circ} 10' E$   
140 ft. dist. marked  $\frac{1}{4}$  S. B. T.

A pine 30 ins. diam.  $N. S. 63^{\circ} 05' W$   
105 ft. dist. marked  $\frac{1}{4}$  S. B. T.

Descend. 50 ft. to.

53.00 Foot of descent, thence  
over rolling land to.

59.00 Descend. 40 ft. to.

67.00 West. 6 ft. deep, course S.  
Ascend. 50 ft. to

70.00 Top of ascent. thence  
over broken land to.

80.56 The cor. to sec. 16. 17. 20 E. 21

Land, gently rolling  
Soil, 2<sup>nd</sup> & 3<sup>rd</sup> rate.

Timber, scattering pine  
and oak

## Chains Subdivisions

N  $0^{\circ} 44' E$ . Tot. sec. 16 & 17  
 Ta  $16^{\circ} 28' E$ .

Our rolling heavily timbered  
 land.

40.00 Set a malpais stone  $16 \times 8$   
 $\times 8$  ins. 11 ins. in the ground  
 for 14 sec. cor. marked  $\frac{1}{4}$  on  
 N. face and raised a mound  
 of stone  $1\frac{1}{2}$  ft. high  $2\frac{1}{2}$  ft.  
 base along side from which  
 a pine 25 ins. diam. No. N.  $33^{\circ} 10' E$   
 85 lbs. dist. marked  $\frac{1}{4}$  S. B. S.  
 A pine 25 ins. diam. No. N.  $40^{\circ}$   
 $55'$  N. 63 lbs. dist. marked  $\frac{1}{4}$  S. B. S.

81.00 Set a malpais stone  $20 \times 12 \times 7$   
 ins. 15 ins. in the ground.  
 for cor. to sec. 8, 9, 16 & 17.  
 marked with 4 mitches on  
 S. and E. edges and raised.

Station T 22 N R 4 E (Cont.)

a mound of stone 1 1/2 ft.  
high 3 ft. base alongside  
from which

A pine 18 ins. diam. tr. N 80°  
15' E. 263 lbs. diet marked  
T. 22 N. R. 4 E. S. 9. 73. T.

A pine 35 ins. diam. tr. S. 10' 10" W.  
47 lbs. diet marked. T. 22 N.  
R. 4 E. S. 17. 73. T.

A pine 30 ins. diam. tr. S. 25°  
20' W. 104 lbs. diet marked.  
T. 22. N. R. 4 E. S. 17. 73. T.

A pine 28 ins. diam. tr. N 60°  
10' W. 108 lbs. diet marked  
T. 22 N. R. 4 E. S. 8 73. T.

Land, rolling  
Soil, stony, 3<sup>rd</sup> rate  
Timber, pine.

mountainous or heavily timbered

chains. Sub-divisions

land 80 chs.

---

S.  $89^{\circ}49'E$  on a random line  
 Pt. sec. 9 & 16.

T a  $16^{\circ}28'E$

40.00 Set temporary  $\frac{1}{4}$  sec. cor.

80.00 Intersect. N. & S. line 10 chs.

S. of cor. to sec. 9, 10, 15 & 16.

Thence S. on

N.  $89^{\circ}53'W$  on a true line  
 Pt. sec. 9 & 16.

T a  $16^{\circ}28'E$ .

Over gulch land, through  
 scattering pine timber  
 Ascend. 100 ft.

19.00 Top of ridge, course N & S.

Descend. 25 ft. to

40.00 Set a sandstone  $16 \times 16 \times 16$  ins.

Trails. T 22 N. R 4 E. (Cont.)

11 ins in the ground for  
 1/4 sec. cor. marked 1/4 on  
 N. face. and raised a  
 mound of stone 1 1/2 ft. high  
 2 ft. base. along side.  
 Form white.

Spine 12 ins. diam.  $\text{hs. } S. 61^{\circ} 05'$   
 W. 24 lbs. dist. marked 1/4 S. T. 3.

Spine 16 ins. diam.  $\text{hs. } N. 76^{\circ} 18'$  W.  
 45 lbs. dist. marked 1/4 S. T. 3.

Descend. 350 ft. to.

71.40 Foot of descent, thence  
 over rolling land. to.

71.00 The cor. to sec. 8, 9, 16 + 17.

Land, gently rolling  
 Soil, 2<sup>nd</sup> + 3<sup>rd</sup> rate.

Timber, scattering pine  
 and Oak.

Chains. Sub-divisions.

N  $0^{\circ} 44'$  E. bet. secs 8 + 9.

Ta  $16^{\circ} 28'$  E.

Over rolling, heavily timbered  
land.

40.00 Set a malpais stone  $19 \times 17$

$\times 8$  ins. 15 ins. in the ground.

for  $\frac{1}{4}$  Sec. cor. marked  $\frac{1}{4}$  on  
W. face and raised a mound

of stone  $1\frac{1}{2}$  ft. high 3 ft.

face. alongside. From which

A cedar 48 ins. diam. br. S.  $31^{\circ} 11'$  E

106. lns. dist. marked  $\frac{1}{4}$  S. B. T.

No other trees within limits

80.00 Set a malpais stone  $16 \times 8 \times 8$

ins. 11 ins. in the ground, for

cor to secs. 4, 5, 8, + 9, marked

with 5 notches on S and 4

notches on the E. edges

and raised a mound of stone

Chains. T. 22 N. R. 4 E. (cont.)

2 ft. high 3 ft. base along-  
side. From which

A pine 6 ins. diam. W. S.  $46^{\circ}10'$   
E. 66. lvs. dist. marked.

T. 22 N. R. 4 E. S. 4. B. T.

A pine 10 ins. diam. W. S.  $60^{\circ}05'$  E  
52. lvs. dist. marked. T. 22

N. R. 4 E. S. 9. B. T.

A pine 10 ins. diam. W. S.  $39^{\circ}11'$   
32 lvs. dist. marked. T. 22. N.  
R. 4 E. S. 8. B. T.

A pine 10 ins. diam. W. S.  $35^{\circ}55'$   
N. 32. lvs. dist. marked. T. 22

N. R. 4 E. S. 5. B. T.

Land, rolling

Soil, stony 2<sup>nd</sup> rate.

Timber, pine

Mountainous or heavily timbered

land. 80 chs., May 24, 1894

Chains. Subdivisions

S.  $89^{\circ}53'E$  on a random line

70. secs. 4 Ed. 9.

Ta  $16^{\circ}28'E$

40.00 Set temporary  $\frac{1}{4}$  Sec. cor.

80.17 Intersect N Ed. line 9 lms.

S. of cor. to secs 3, 4, 9 + 10.

Thence S. run.

N.  $89^{\circ}57'W$  on a true line

70. secs. 4 Ed. 9.

Ta  $16^{\circ}28'E$ .

Over rolling heavily timbered land.

40.09 Set a malpais stone  $16 \times 16$

$\times 6$  ins. 11 ins. in the ground

for  $\frac{1}{4}$  Sec. cor. ~~marked~~  $\frac{1}{4}$

on N. face and raised a

mound of stone  $1\frac{1}{2}$  ft

high. 2 ft. base along side

from which.



chains. T. 22 N. R. 4 E. (Cont)

A cedar 10 ins. diam. Trs. N 29°  
25' W. 27. lvs. dist. named  
1/4 S. T. B. T.

A cedar 14 ins. diam. Trs. N 47°  
E. 63. lvs. dist. named 1/4 S. T. B. T.

55.40 Rainie 3 ft. deep, course S. E.

65.00 Descend. 50 ft. to

69.00 Foot descent, thence over-  
rolling land. to

71.00 Ascend. 40 ft.

73.00 Top of ascent.

80.17 The cor. to sec. 4, 5, 8 & 9.

Land, rolling Ed. Iron ore.

Soil, stony 2<sup>nd</sup> & 3<sup>rd</sup> rate.

Timber, pine

Mountainous or heavily timbered  
land. 80.17. chs.

Chains. Sub-divisions

S.  $0^{\circ}44'E$ . on a random  
line bet. secs. 4 & 5

Ta  $16^{\circ}28'E$

40.00 Set temporary  $\frac{1}{4}$  section

83.17 Intersect the <sup>389°41' W.</sup> E. side of  
the Sp. 40 W.  $\frac{1}{4}$  of cor to  
secs. 4, 5, 32 & 33 which is  
a post firmly set and  
properly marked and witnessed  
as described in the Field  
notes furnished by the  
Surveyor General.

Thence I run

S.  $1^{\circ}01'N$ . on a true line bet  
secs. 4 and 5.

Ta  $16^{\circ}28'E$ .

Over mountainous heavily  
timbered land.

Descend 200 ft. to

chains. T 22 N. R 4 E. (cont)

- 43.17 Set a malpais stone 16x8x8  
ins. in the ground for  
1/4 sec. cor. marked 1/4 on W.  
face and raised a mound  
of stone 1 1/2 ft. high 3 ft.  
base. along side. From which  
A pine 8 ins. diam. No. S. 61° 16'  
E. 45 lvs. dist. marked 1/4 A. B. T.  
A pine 9 ins. diam. No. N. 72° 10'  
W. 60 lvs. dist. marked 1/4 S. B. T.
- 52.00 Road, from Williams. to  
Spring Valley. Course S 45° W.
- 61.00 Ravine 7 ft. deep. Course S 4° W.  
Ascend. 40 ft. to.
- 67.00 Top of ascent. Thence over  
Worley land. to.
- 83.17 The cor. to. secs 4. 5. 8 + 9.  
Land, mountainous.  
Soil, stony. 2<sup>nd</sup> and 3<sup>rd</sup> water.

chains

Sub-divisions.

Timber, pine

Mountainous or heavily timbered  
land. 83.17 chs.

The cor to secs. 5, 6, 31 + 32 on  
the S. side of the Tp. which  
is a post. Firmly set and  
properly marked and witnessed  
as described in the field notes  
furnished by the Surveyor-  
General.

At this cor I verify the  
adjustments of the instrument  
and find them correct.

I then set off.  $20^{\circ} 53' N.$  on  
the decl. arc, and at  $11^{\text{h}} 57^{\text{m}}$   
a.m. l.m. t. observe the sun

Trains. T 22 N. R 4 E. (cont)

on the meridian! The resulting latitude is  $35^{\circ} 13' N.$  the true lat. nearly.

Thence I run

N.  $0^{\circ} 43' E.$  for sec. 31 E / 32

To  $16^{\circ} 28' E.$

Don't know mountainous probably timbered land.

Ascend. 100 ft. to

9.00 Top of ascent. Thence along

E. slope of mountain

22.36 Descend. 100 ft. to

30.00 Foot of descent.

34.00 Ascend. 30 ft. to

40.00 Top of ascent.

Set a malpais stone  $16 \times 10$

$\times 6$  ins. 11 ins. in the ground.

For  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$  on

N. face and raised a mound.

## Chains. Subdivisions.

of. Stone 2 ft. high 4 ft  
Face alongside. From which  
Pine 36 ins. diam. No. S. 65° 15' E  
21 lns. dist. marked 1/4 S. B. T.

Pine 28 ins. diam. No. S. 35° 24' W.  
85 lns. dist. marked 1/4 S. B. T.

45.00 Descend. 100 ft.

59.00 Foot of descent, thence  
over rolling land.

80.00 Set a malpais stone 20x10x  
8 ins. 15 ins in the ground.  
for cor to sec. 29. 30. 31 E of 32  
marked with 1 notch on S. &  
5 notches on E edges and  
raised a mound of stone 1 1/2  
ft. high 2 ft. face alongside  
from which

Pine 33 ins. diam. No. S. 27° 33'  
W. 256 lns. dist. marked T 22

Trains. T. 22 N R 4 E (Cont.)

N. R. 4 E. S. 31 T. 22

Aspen 33 ins diam. No. S. 50° 00'

N. 240. Ws. dist. marked T. 22

N. R. 4 E. S. 31 T. 22

Aspen 36 ins diam. No. S. 78° 72'

N. 266. Ws. dist. marked T. 22

N. R. 4 E. S. 31 T. 22

No other trees within limits

Land, mountainous.

Soil, rocky 2<sup>nd</sup> & 3<sup>rd</sup> rate.

Timber, pine.

Mountainous or heavily timbered  
land. 80 chs.

S. 89° 51' E on a random line

W. sec. 29 + 32

Va 16° 28' E.

40.00 Sec. temporary, 1/4 sec. cor

## Chains. Sub-divisions.

80.06 Intersect N + S. line 1800 ft.

N. of cor. to sec. 28, 29, 32 + 33.

Truce Iron.

N.  $89^{\circ}43'$  W. on a true line

bet. sec. 29 E. 32.

Ta  $16^{\circ}28'$  E

Over broken mountainous  
heavily timbered land.

17.00 Descend. 40 ft.

23.00 Foot of descent,

Ascend. 150 ft.

34.00 Top of ascent

Descend. 100 ft.

40.03 Set a walpole stone 19x10

x 4 ins. 15 ins. in the ground.

for  $\frac{1}{4}$  sec. cor. marked 44

on N. face and raised  
a mound of stone 14 ft.  
high 2 ft. base



chains. T. 22 N. R. 4 E. (Contd)

alongside. From which  
 a pine 14 ins. diam. br. S.  $63^{\circ}$   
 $05'$  W. 85. lns. dist. marked  $\frac{1}{4}$  s.  
 B.T.

a pine 14 ins. diam. br. N  $73^{\circ}$   
 $20'$  W. 31  $\frac{1}{2}$  dist. marked  $\frac{1}{4}$  s. B.T.

43.00 Foot. of discus thru  
 arr. rolling land.

8.06 The cor to Secs. 29, 30, 31 & 32  
 Land, rolling & mountainous  
 Soil, strong 2nd rate.  
 Mountainous or heavily timbered  
 land. 80.06. chs.

N.  $89^{\circ} 51'$  W. on a random  
 line br. Secs. 30 & 31  
 Ta  $16^{\circ} 28'$  E

40.00 Set temporary  $\frac{1}{4}$  Sec. Cor.

Chains. Sub-divisions—

77.43

Intersect N. E. dy of the  
Sp. 15. l. 16. Top cor. & sec.  
25. 30. 31 Ed. 36. which is a  
stone firmly set and prop-  
erly managed and witnessed  
as described in the field  
notes furnished by the  
Surveyor General.  
Thence, I run

S.  $89^{\circ} 45' E$ . on a true line  
bet. sec. 30 Ed. 31

T a  $16^{\circ} 28' E$

Over rolling through scattering  
timber—

37.43

Set a malpais. Stone  $16 \times 16 \times$   
6 ins in the ground.  
for  $\frac{1}{4}$  sec. cor. managed  $\frac{1}{4}$   
on N. face and raised a  
mound of stone  $1\frac{1}{2}$  ft.

Train. T. 22 N R 4 E (Cont)

high 3 ft. Face alongside  
Pits impracticable

69.00 Enter heavily timbered land  
Descend 100 ft.

77.43 The cor to sec. 29, 30, 31 & 32  
Land, rolling  
Soil, stony 2<sup>nd</sup> + 3<sup>rd</sup> rate  
Timber, pine  
Mountainous or heavily  
timbered land. 8.43 chs.

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N.  $0^{\circ}45'$  E. Pt. sec. 29 + 30  
Va  $16^{\circ}28'$  E.

Over mountainous land.

9.40 Ascend 160 ft.

23.00 Leave heavily timbered land.  
enter open park.

40.00 Set a malpais stone  $16 \times 16 \times 8$

Chains. Int. divisions—

11 ins. in the ground for  
 1/4 sec. cor. marked 1/4 on W  
 face and raised a mound of  
 stone 1 1/2 ft. high x ft.  
 base. alongside

Pits—impracticable

43.10 Top. of ascent

Descend. gradually 100 ft.

80.00 Foot of descent

Set a malpais stone 19x16x  
 12 ins. 15 ins. in the ground.  
 for. cor to secs. 19. 20. 29 + 30  
 marked with 2 notches on  
 S. and 5 notches on E  
 edges. and raised a mound  
 of stone 2 ft. high x ft  
 base. alongside

Pits—impracticable

Land, mountainous + falling

chains. T. 22 N. R. 4 E. (Cont)

Soil, rocky 2<sup>nd</sup> + 3<sup>rd</sup> rate  
 Timber, pine  
 Mountainous, or heavily timbered  
 land. 23 chs.  
 May 25. 1894.

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S.  $89^{\circ}43'E$  on a random line  
 bet. secs. 20 & 29.

Ta  $16^{\circ}28'E$

0.00 Sit temporary  $\frac{1}{4}$  sec. cor  
 20.20 Intersect. N. + S. line 15 W. W.  
 S. of cor to secs. 20, 21, 28 + 29.  
 Hence I run.

N.  $89^{\circ}49'W$ . on a true line  
 bet. secs. 20 + 29.

Ta  $16^{\circ}28'E$

Over mountains heavily  
 timbered land.

## Chains. Subdivisions

Ascend 250 ft.

35.00 Top of ascent, and descend.  
150 ft.

Leav. Trivially timbered land.  
enter scattering timber.

40.10 Set a malpais. stone 19x12x  
10 ins. 15 ins. in the ground  
for 1/4 sec. Cor. marked 1/4 on  
N. face. and raised a mound  
of stone 1 1/2 ft. high 3 ft.  
alongside

Pits. in position

50.70 The cor to sec. 19.70.79<sup>E</sup>/30

Land rolling & mountainous.

Soil stony. 3<sup>rd</sup> rate.

Timber pine.

Mountainous or trivially  
timbered land. 35 chs.

Chain. T. 22 N. R. 4 E. (Cont.)

N.  $89^{\circ}45'W$ . on a random line

W. sec. 19 + 30

$Ta 16^{\circ}28'E$ .

4000  
78.54  
Set temporary  $\frac{1}{4}$  sec. corner  
between W. Ely. of Sp.  
22 Ely. N. of cor. to secs.  
19, 24, 25 + 30, which is a  
stone firmly set and  
properly marked, and  
witnessed as described in  
the field notes furnished.  
By the Surveyor General  
Thence I run

S.  $89^{\circ}54'E$ . on a true line bet.  
secs. 19 E. of 30.

$Ta 16^{\circ}28'E$

Over rolling land.

70.00  
Lean. pass, enter heavily  
timbered land.

## Chains. Sub-divisions

- 35.00 Lean heavily timbered  
land. enter scattering timber.
- 38.00 Ascend 100 ft. to
- 38.54 Set a malpais stone 16x15x  
8 ins. 11 ins. in the ground.  
for  $\frac{1}{4}$  sec. cor. marked  $\frac{1}{4}$   
on N. face and raised a  
mound of stone 19 $\frac{1}{2}$  ft  
high 2 ft base along-  
side. From which  
A pine 76 ins diam No. 149  
05° E 61 rods dist. marked  $\frac{1}{4}$  S. T. J.
- A pine 30 ins. diam No. 163 10'  
E. 127. 69 rods dist. marked  $\frac{1}{4}$  S. T. J.
- 38.54 The cor to secs. 19. 20. 29 + 30  
Land, rolling  
Soil, stony 3<sup>rd</sup> rate  
Timber pine.  
Mountainous. or heavily



Chain T. 22 N. R. 4 E. (cont.)

timbered land. 15 chs.

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No. 43 E. W. sec. 19. E. 1/20  
T. 16° 28' E.

Over level land.

14.00 Clear open prairie, enter  
heavily timbered land.

20.00 Set a malpais stone 18x2x8  
ins. 12 ins. in the ground.  
For 1/4 sec. cor. marked 1/4 on  
N. face and raised a mound  
of stone 7 ft. high 4 ft.  
face along side. From which  
Apine 19 ins. diam. No. A. 12:00  
E. 198 W. dist. marked 1/4 S. W. S.  
Apine 9 1/2 ins. diam. No. S. 7:18 W.  
210 W. dist. marked 1/4 S. W. S.  
28.00 Descend 100 ft.

## Chains. Sub-divisions.

72.50 Road, course S. W. of N. E.

75.00 Ravine 6 ft. deep, course W.

- 80.00 Set a malpais stone 18 x 16  
x 9 ins. 1 1/2 ins. in the ground  
for cor to. sec. 17, 18, 19 + 20  
marked with 3 notches on  
S. and 5 notches on E. edges.  
and raised a mound of stone  
1 1/2 ft. high. 3 ft. face  
alongside. From which  
Apine. 30 ins. diam. No. S. 64°  
50' E. 107 lbs. dist. marked  
T. 22 N. R. 4 E. S. 20 T. B. S.
- Apine 40 ins. diam. No. S. 70°  
25' E. 140 lbs. dist. marked  
T. 22 N. R. 4 E. S. 20 T. B. S.
- Apine 10 ins. diam. No. S. 50° 15'  
N. 67 lbs. dist. marked.  
T. 22 N. R. 4 E. S. 19 T. B. S.

Trains. T. 22 N. R. 4 E. (Cont.)

Apine 40 ins. diam. No. N.  $35^{\circ} 20'$

W. 93. lvs. dist. marked.

T. 22. N. R. 4 E. S. 18. B. J.

Land, rolling

Soil, stony 2<sup>nd</sup> + 3<sup>rd</sup> rate.

Timber, pine.

Mountains or heavily timbered  
land. 66. chs.

S.  $89^{\circ} 49' E$  on a random line

bet. secs. 17 E. 20.

T.  $16^{\circ} 28' E$

4000 Sep. temporary  $\frac{1}{4}$  Sec. Cor

05 Intersect. St + S. line 20 W. S.

S. of cor to secs. 16. 17. 20 E. 20.

Thence. S. run.

S.  $89^{\circ} 58' W$  on a true line

bet. secs. 17 E. 20

## Chains. Subdivisions

Ta 16° 28' E

Over gently rolling land  
Through scattering pine timber -  
Ascend. gradually 100 ft.

33.00 Log. fence across line  
Course N. + S

37.35 Log. fence across line  
Course N. + S.

38.00 Top of ascent. Then a  
over-rolling land.

40.03 Set a malpais stone 19x12x  
6 ins 15 ins. in the ground.  
for 1/4 sec. cor. marked 1/4 on  
N. face, and raised a  
mound of stone 1 1/2 ft.  
high. 3 ft. base alongside.  
From which

A cedar. 7 ins. diam. No. S. 53° 00'  
E. 45 ins. dist. Marked 1/4 S. B. J.

chains. T. 22 N. R. 4 E. (cont.)

A cedar 30 ins. diam. W. N. 78°  
 20' N. 100 W. dist. marked 1/4 S. B. J.  
 From this cor. Find Symmours  
 tract. Trust. W. N. 38° 45' E  
 7 chs. dist.

7.00 Descend 100 ft. to  
 68.00 of Road corner N. E. + S. W.  
 1.05 of W. Cor. to Secs. 17, 18, 19 E. to

Land, rolling  
 Soil, stony 3<sup>rd</sup> rate.  
 Timber, scattering pine  
 some cedar, birch

N. 89° 54' W. on a random line  
 W. Secs. 18 + 19.  
 T. 16° 28' E.

10.00 Set temporary 1/4 Sec. Cor  
 9.76 Intersect N. E. cdy of Sp. 29 W. Sec

## Chains Subdivisions.

S. of cor. to secs. 13, 18, 19<sup>E</sup> & 24  
 which is a stone firmly set  
 and properly marked and  
 witnessed as described in  
 the field notes furnished  
 by the Surveyor General  
 Thence Run

S.  $89^{\circ}42' E$  on a true line

W. sec. 18<sup>E</sup> & 19.

Ta  $16^{\circ}48' E$

Over gently rolling land  
 through scattering pine timber

39.76

Set a malpais stone  $20 \times 11$   
 $\times 6$  ins. 15 ins. in the  
 ground. For  $\frac{1}{4}$  sec. cor.  
 marked.  $\frac{1}{4}$  on N. face and  
 raised a mound of stone 2 ft.  
 high 2 ft. wide along side  
 from which.

chains. T. 22 N. R. 4 E. (cont.)

A pine 10 ins. diam. W. N.  $21^{\circ} 20'$  W.

115 Ws. dist. marked  $\frac{1}{4}$  A. B. T.

A pine 14 ins. diam. W. N.  $51^{\circ}$

W. 120 Ws. dist. marked  $\frac{1}{4}$  A. B. T.

59.00 Ravine. 4 ft. deep, course S. W.

Ascend. 50 ft. to

67.00 Top of ascent, thence over rolling land.

79.76 The cor. to secs. 17, 18, 19 & 20

Land, rolling

Soil, Tomp. 2<sup>nd</sup> & 3<sup>rd</sup> rate

Timber, scattering pine

N.  $0^{\circ} 43'$  E. bet. secs. 17 & 18.

Va  $16^{\circ} 25'$  E.

Over mountainous heavily timbered land.

Chains. Twp. 22 N. R. 4 E (cont.)

Ascend 100 ft.

18.00 Top ascent, Thence over  
broken rolling land.

40.00 Set a malpais. Stone 18x10x  
10 ins. 12 ins. in the ground.  
for  $\frac{1}{4}$  sec. cor. Manned  $\frac{1}{4}$   
 $\frac{1}{4}$  on W. face. and raised  
a mound of stone 2 ft.  
high 3 ft. base. alongside  
from which.

A pine 10 ins. diam. No. S. 21°  
25' E. 87 lbs. dist. Manned  $\frac{1}{4}$  S. B. J.

A pine. 8 ins. diam. No. S. 73° 25' W.  
31 lbs. dist. Manned  $\frac{1}{4}$  S. B. J.

80.00 Set a malpais. Stone  
16x10x10 ins. 11 ins. in the  
ground. For cor to secs.  
7, 8, 17 & 18. manded with  
4 notches. on S. and 5 notches.



*Concluded Book 413,*

**BOOK 414**