

C.C.C. NOTES
T144N R30W

T144N. R30W

DILLON
MINE

MINING
TRANSFER BOOK

No. 4271

ccc

16

EUGENE DIETZGEN CO.

DRAWING MATERIALS, MATHEMATICAL and
SURVEYING INSTRUMENTS

Chicago New York San Francisco New Orleans Pittsburg Toronto

Distances from Center of Roadway for Cross-Sectioning
Roadway 16 feet wide. Side Slopes 1 on 1.
For Single Track Embankment.

H	0	.1	.2	.3	.4	.5	.6	.7	.8	.9	H
0	8.0	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	8.9	0
1	9.0	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.8	9.9	1
2	10.0	10.1	10.2	10.3	10.4	10.5	10.6	10.7	10.8	10.9	2
3	11.0	11.1	11.2	11.3	11.4	11.5	11.6	11.7	11.8	11.9	3
4	12.0	12.1	12.2	12.3	12.4	12.5	12.6	12.7	12.8	12.9	4
5	13.0	13.1	13.2	13.3	13.4	13.5	13.6	13.7	13.8	13.9	5
6	14.0	14.1	14.2	14.3	14.4	14.5	14.6	14.7	14.8	14.9	6
7	15.0	15.1	15.2	15.3	15.4	15.5	15.6	15.7	15.8	15.9	7
8	16.0	16.1	16.2	16.3	16.4	16.5	16.6	16.7	16.8	16.9	8
9	17.0	17.1	17.2	17.3	17.4	17.5	17.6	17.7	17.8	17.9	9
10	18.0	18.1	18.2	18.3	18.4	18.5	18.6	18.7	18.8	18.9	10
11	19.0	19.1	19.2	19.3	19.4	19.5	19.6	19.7	19.8	19.9	11
12	20.0	20.1	20.2	20.3	20.4	20.5	20.6	20.7	20.8	20.9	12
13	21.0	21.1	21.2	21.3	21.4	21.5	21.6	21.7	21.8	21.9	13
14	22.0	22.1	22.2	22.3	22.4	22.5	22.6	22.7	22.8	22.9	14
15	23.0	23.1	23.2	23.3	23.4	23.5	23.6	23.7	23.8	23.9	15
16	24.0	24.1	24.2	24.3	24.4	24.5	24.6	24.7	24.8	24.9	16
17	25.0	25.1	25.2	25.3	25.4	25.5	25.6	25.7	25.8	25.9	17
18	26.0	26.1	26.2	26.3	26.4	26.5	26.6	26.7	26.8	26.9	18
19	27.0	27.1	27.2	27.3	27.4	27.5	27.6	27.7	27.8	27.9	19
20	28.0	28.1	28.2	28.3	28.4	28.5	28.6	28.7	28.8	28.9	20
21	29.0	29.1	29.2	29.3	29.4	29.5	29.6	29.7	29.8	29.9	21
22	30.0	30.1	30.2	30.3	30.4	30.5	30.6	30.7	30.8	30.9	22
23	31.0	31.1	31.2	31.3	31.4	31.5	31.6	31.7	31.8	31.9	23
24	32.0	32.1	32.2	32.3	32.4	32.5	32.6	32.7	32.8	32.9	24
25	33.0	33.1	33.2	33.3	33.4	33.5	33.6	33.7	33.8	33.9	25
26	34.0	34.1	34.2	34.3	34.4	34.5	34.6	34.7	34.8	34.9	26
27	35.0	35.1	35.2	35.3	35.4	35.5	35.6	35.7	35.8	35.9	27
28	36.0	36.1	36.2	36.3	36.4	36.5	36.6	36.7	36.8	36.9	28
29	37.0	37.1	37.2	37.3	37.4	37.5	37.6	37.7	37.8	37.9	29
30	38.0	38.1	38.2	38.3	38.4	38.5	38.6	38.7	38.8	38.9	30
31	39.0	39.1	39.2	39.3	39.4	39.5	39.6	39.7	39.8	39.9	31
32	40.0	40.1	40.2	40.3	40.4	40.5	40.6	40.7	40.8	40.9	32
33	41.0	41.1	41.2	41.3	41.4	41.5	41.6	41.7	41.8	41.9	33
34	42.0	42.1	42.2	42.3	42.4	42.5	42.6	42.7	42.8	42.9	34
35	43.0	43.1	43.2	43.3	43.4	43.5	43.6	43.7	43.8	43.9	35
36	44.0	44.1	44.2	44.3	44.4	44.5	44.6	44.7	44.8	44.9	36
37	45.0	45.1	45.2	45.3	45.4	45.5	45.6	45.7	45.8	45.9	37
38	46.0	46.1	46.2	46.3	46.4	46.5	46.6	46.7	46.8	46.9	38
39	47.0	47.1	47.2	47.3	47.4	47.5	47.6	47.7	47.8	47.9	39
40	48.0	48.1	48.2	48.3	48.4	48.5	48.6	48.7	48.8	48.9	40

Example—If point is 22.6 ft. above grade, how far should it be from center line to be a slope stake point? **Ans.** from Table 30.6. For same slopes but other widths of roadbed, correct above figures by one-half difference in width of roadbed; thus in example above, for 20 ft. roadbed distance will be $30.6 + (20 - 16) \div 2$ or 2 ft. added to 30.6 = 32.6. For slopes of 1 on 1½ see inside of back cover.

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02

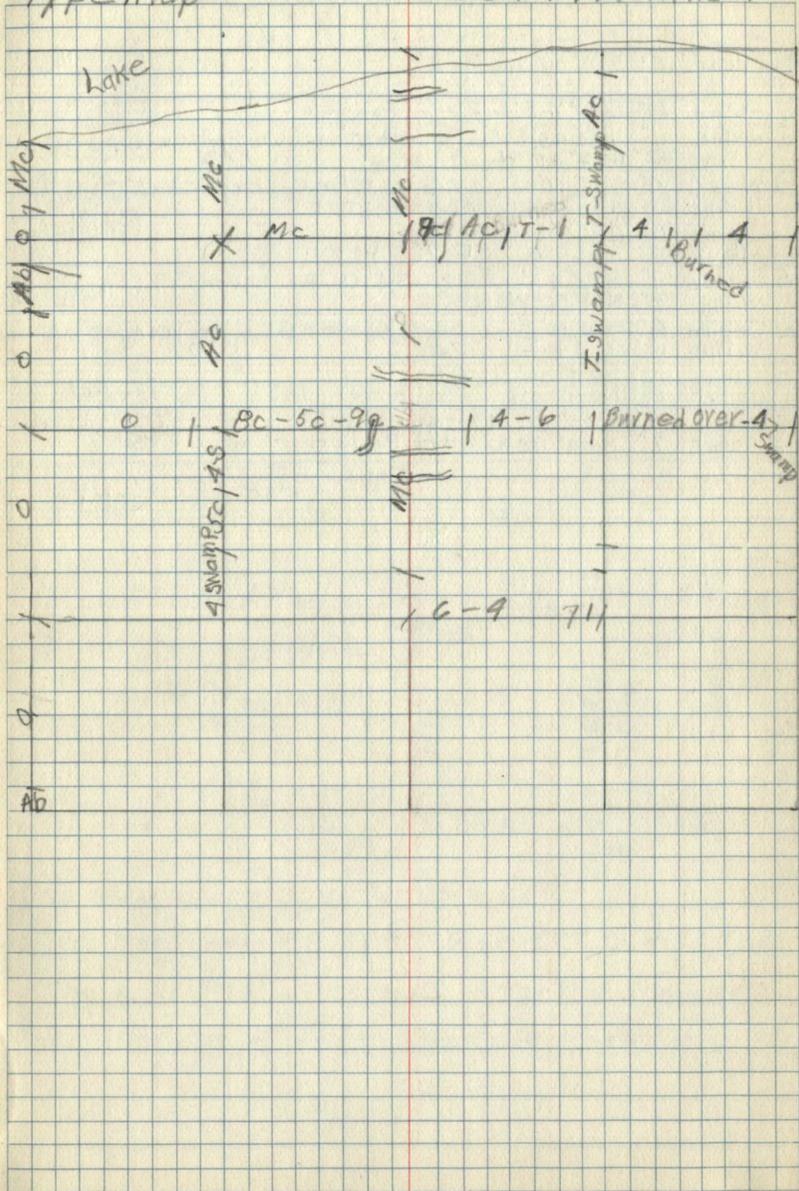
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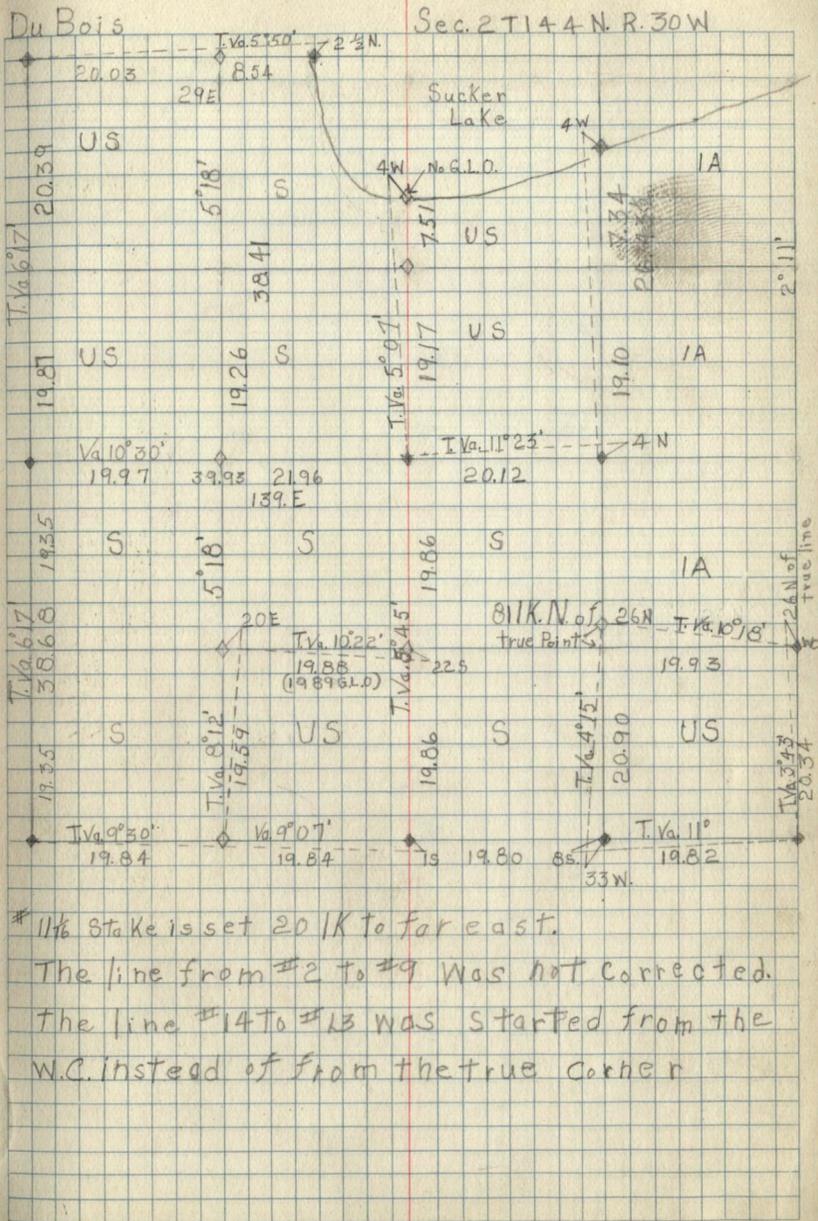
Type Map

Sec. 1-T. 144 N. R. 30.



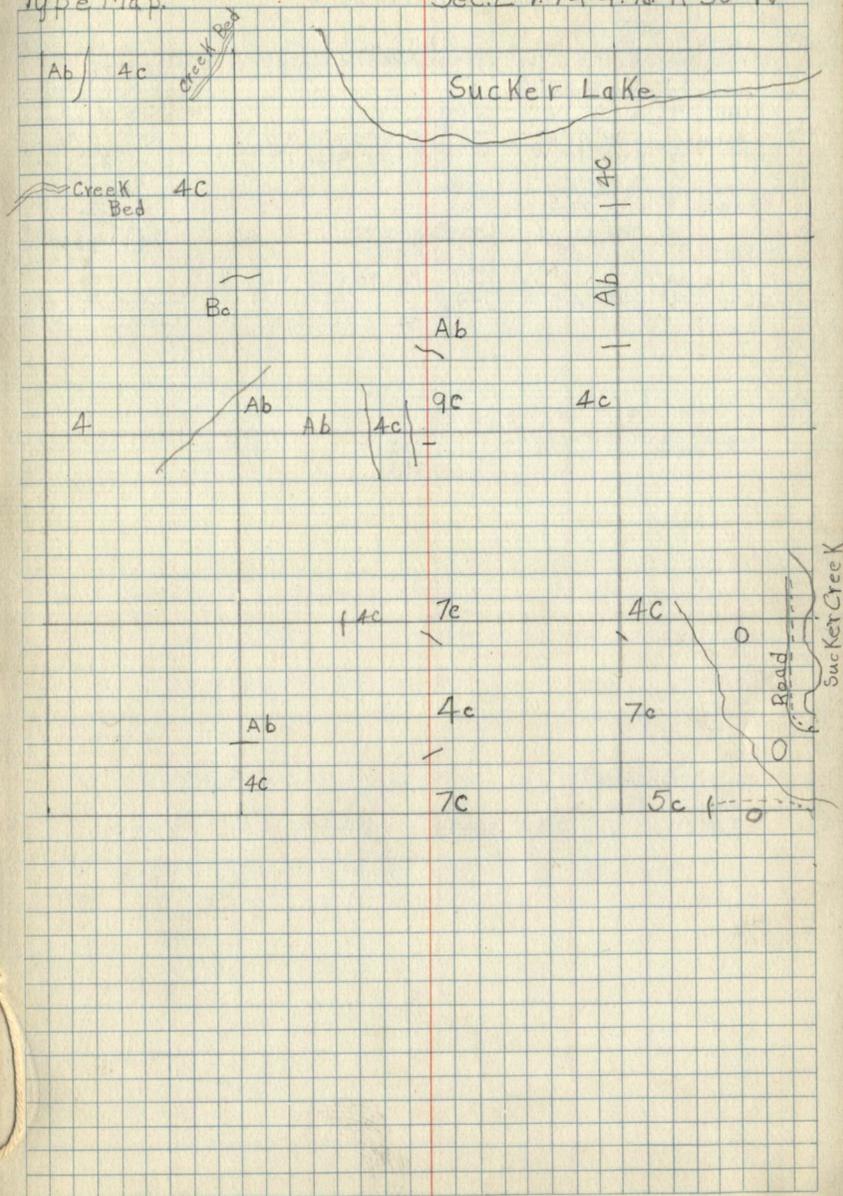
Corner Notes

Cor. Spec.	Dia	Bearing	Dist	Remarks
McCedar	5"	N66°30' W	47 1/4	
W Cedar	4"	N22°10' W	66	Brass Iron Pipe
Aspen	12"	N20°45' E	23 1/4	Poster 1"x7"
C W.Pine	11"	N73°45' E	22	Poster G.L.O. Br. Iron
W.Pine	12"	N22°45' W	8	1"x12"
D W.Oak	4"	S66°30' E	174	G.L.O. Br. Concrete 5'x5'
N.Pine	20"	N36°30' E	56	Poster
J.pine	14"	N70°30' W	97	Down
Maple	7"	S65° W	137	
15 N.pine	9"	S72°45' W	12	G.L.O. Br. Iron 1"x9"
W.Pine	8"	N4°30' W	98	
E Cedar	8"	S10°30' E	52	Poster G.L.O. Br. Iron 1"x3"
W.Pine	14"	N.34 E	75	
6 Cedar	12"	S24°30' E	45	Poster 1x5
Cedar	10"	N28°20' E	16	
McCedar	9"	S62°20' W	50 1/2	1"x3" Poster
W Cedar	7"	S54°10' E	49 1/2	
14				Brass Iron pipe 1"x8"



Type Map.

Sec. 2 T. 144. N. R. 30 W

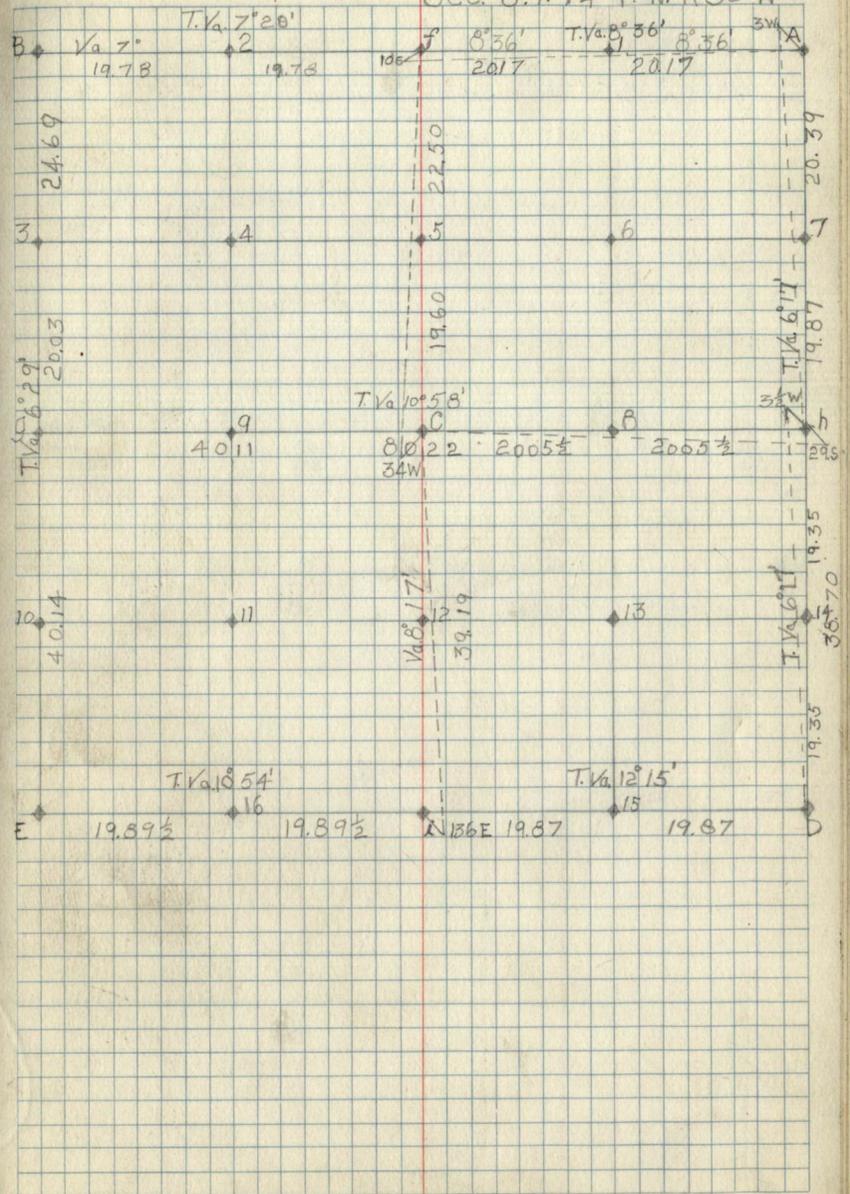


Corner Notes

Cor	Species	Dia	Bearing	Dist	Remarks
	Birch	8"	S 61° 45' W	68 1/2	Poster 2" x 9"
G	Birch	14"	N 54° 25' E	89	
	Elm	4"	S 40° W	30 1/2	
B	W. Spruce	5"	S 29° 41' E	34 1/2	Poster 2" x 5"
	Ceddr	8"	N 66° 40' W	44 1/2	Poster Q.L.O. 1" x 7"
h	Cedar	6"	N 61° 35' E	75 1/2	
	Norway P.	16"	S 35° 30' E	300	
A	Elm	14"	S 23° 15' W	300	2" x 7" Poster
	W. Pine	30"	N 53° 25' E	10	
f	W. pine	14"	S 40° 30' W	89	Poster 2" x 6"
	ELM.	9"	S 22° 45' E	144 1/2	

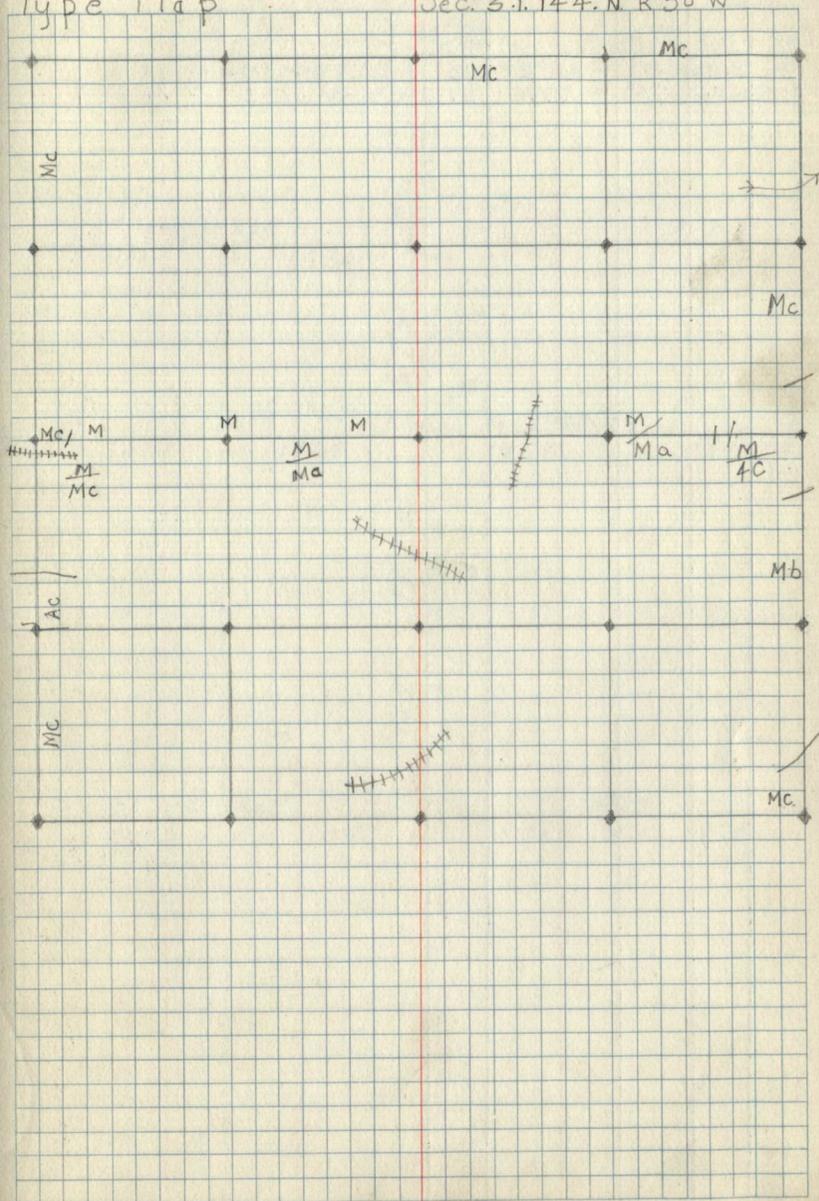
53 54
 S. 34
 S. 31 54
 53 52
 145 N.
 S 53° 30' W
 S 144-30
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Sec. 3.T. 144. N. R 30 W



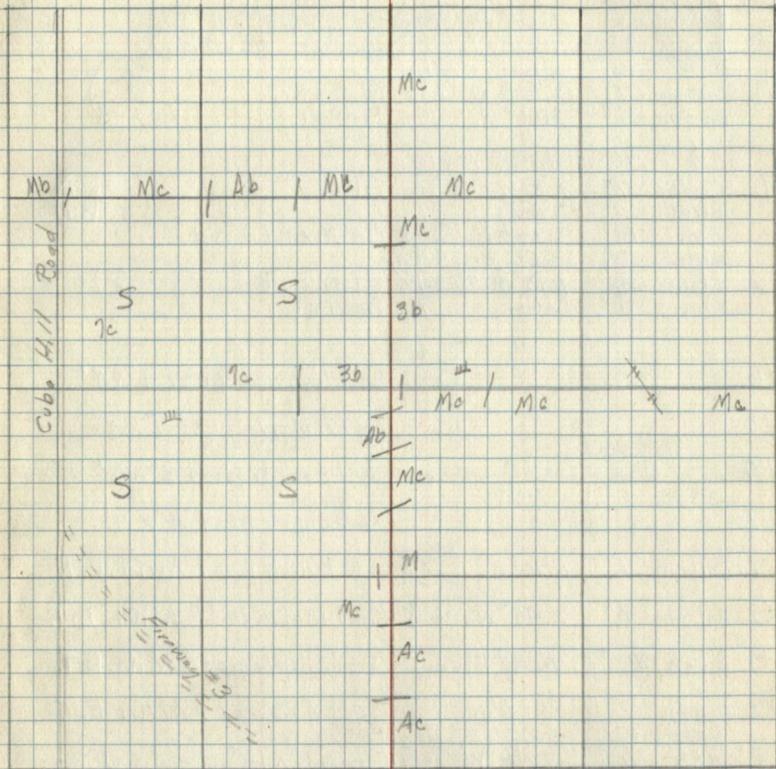
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Sec. 3 T. 144. N. R. 30 W



Type Map

Sec 4 T144N R30W

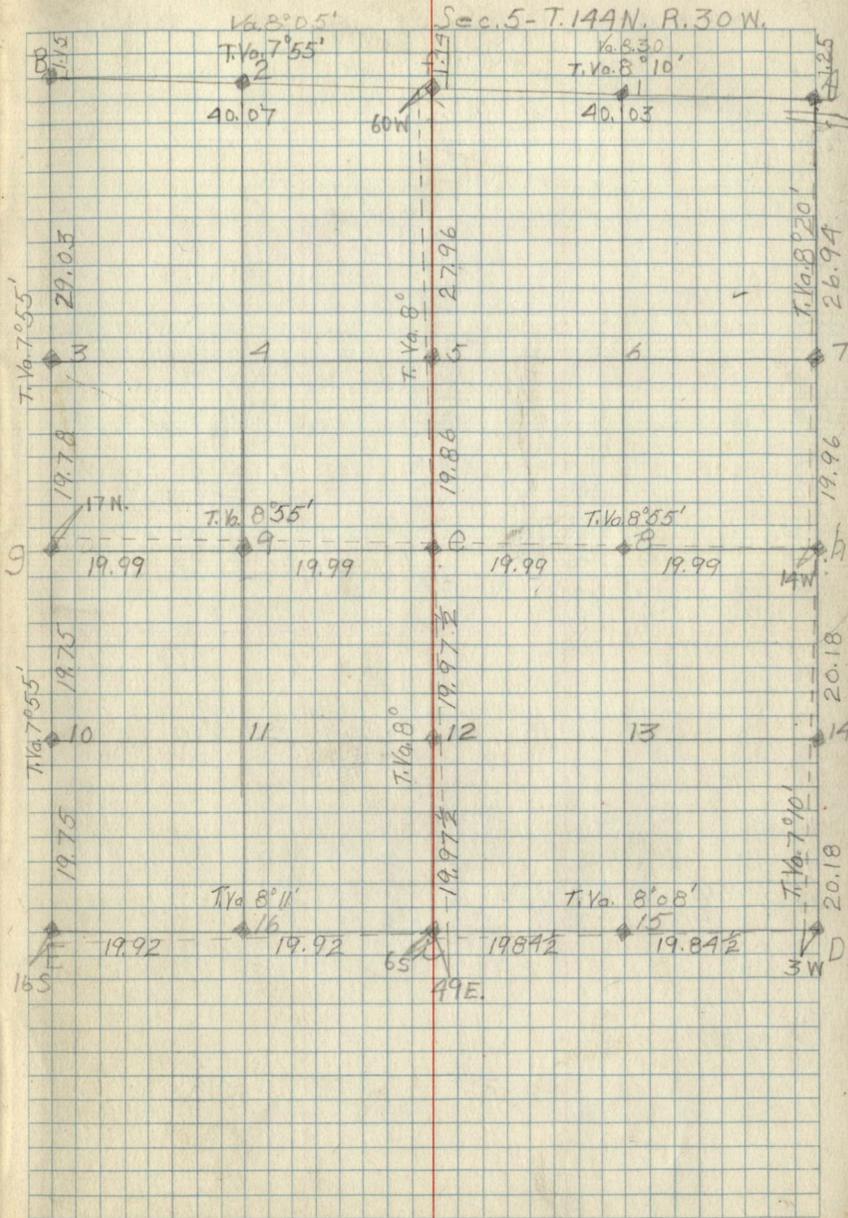


Corner Notes

Cor.	Spec.	Dia.	Bearing	Dist	Remarks
A.	Basswood	14"	S. 07° W	99 $\frac{3}{4}$	GLO. 3"x3" $\frac{933}{55/54}$
	Balsam	5"	N. 20° E.	7	Poster
	W. Spruce	15"	N. 10° E.	31 $\frac{1}{2}$	
h.	H. Maple	7"	S. 75 $\frac{1}{2}$ ° W.	73 $\frac{1}{2}$	GLO. 1"x8" $\frac{4}{53/54}$
	Balsam	5"	S. 06° W.	5	Poster
D.	Ash	16"	N. 80 $\frac{1}{2}$ ° W.	12	
	Cedar	7"	N. 30° E.	58	GLO. $\frac{55/54}{58/59}$
	Birch	7"	S. 60 $\frac{1}{2}$ ° E.	79	
	Ash	14"	S. 62 $\frac{1}{2}$ ° W.	20 $\frac{1}{2}$	Cement 6"x4"
	Elm	8"	S. 66° W.	44 $\frac{1}{4}$	
i.	W. Pine	8"	N. 15 $\frac{30}{30}$ ° E.	34 $\frac{1}{4}$	GLO. 1"x6" $\frac{1}{4} \frac{55}{58}$
	Elm	8"	South	7	Poster
16"					Set Ironwood post 4"x5'
15					Set H. Maple post 4"x5'
14					Set Cedar post 3"x5'
7					Set Aspen post 4"x5'
9	Balsam	6"	S. 10° E.	7 $\frac{1}{2}$	Set Ash post MKd. B.T.
C	Balsam	6"	S. 45° W.	6 $\frac{3}{4}$	Set Maple post MKd. B.T.
8	Birch	12"	N. 40° E.	6 $\frac{1}{2}$	Set Maple post MKd. B.T.
12	Aspen	5"	N. 05° E.	1 $\frac{1}{2}$	Set Ash post MKd. B.T.
	Ash	12"	S. 92 $\frac{1}{2}$ ° E.	8 $\frac{1}{2}$	Poster
f	Ash	10"	S. 46° W	10 $\frac{3}{4}$	GLO. 1"x2" $\frac{1}{4} \frac{35}{55}$
1					Set Maple post 14 LKS. North Line in Road

Compassman
J.A. Gjelhoug

Sec. 5-T. 14N. R. 30W.



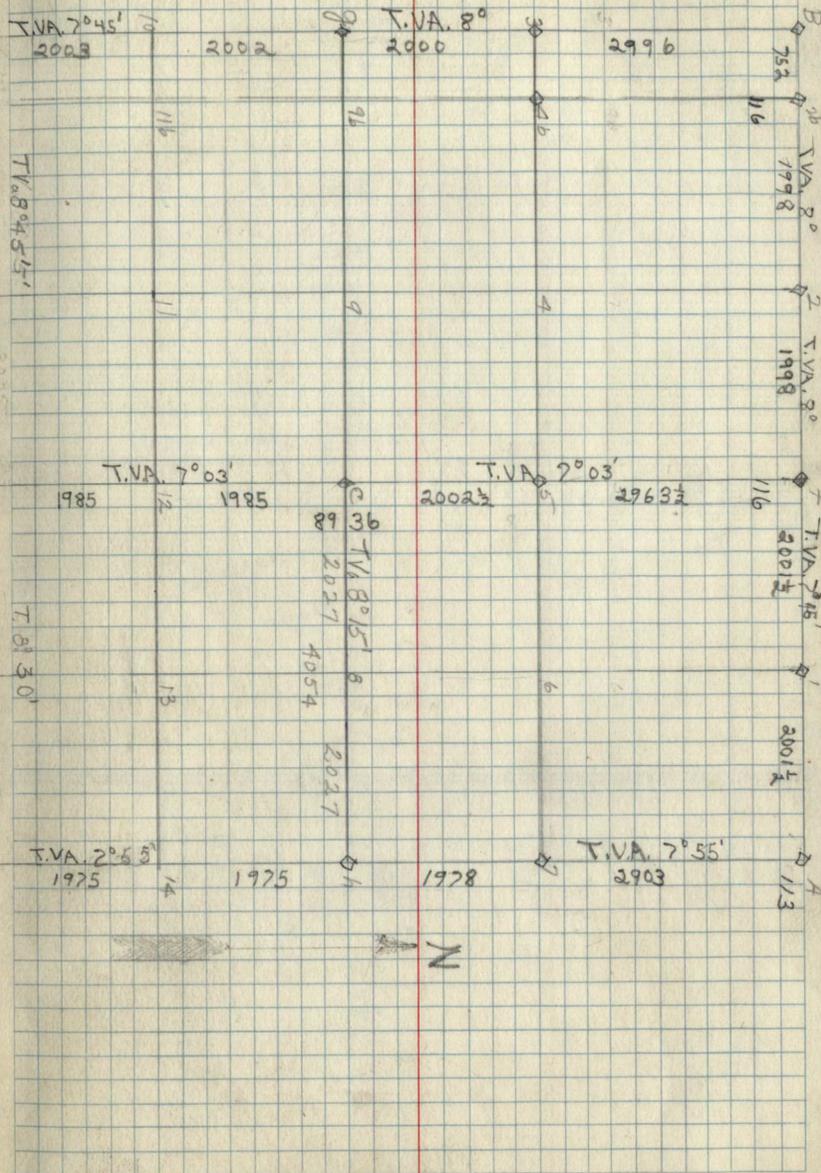
(7° Va. used for)
all corners

Corner Notes

Cor.	Spec.	Dia.	Bearing	Dist.	Remarks
F	W. Oak	6"	S. 67° E	16	Q.L.D. Brass cap from 1" x 12" 3/31 4/36
A	Aspen W. Oak	6" 7"	S. 64° W S. 20 1/2° E	23 131	Q.L.D. Sec. Cot Brass Cap 2" x 10" 5.32 56/55 62
1	Balsam	6"	S. 65° W	19 1/2	set Oak Post 3" OAG MK8, BT. 8/20/34
h	Iron Wood Aspen Iron Wood	5" 6" 6"	S. 40° E S. 45° W N. 20° E	9 1/2 21 6 1/2	Q.L.D. Br. Cap Pipe 1/2" x 8" Post 1/4 56/55
D	Birch R. Oak W. Oak Maple	6" 5" 16" 6"	N. 15° W N. 3 1/2° E S. 7° E S. 67 1/2° W	19 1/2 19 3/4 6 1/2 5 1/2	Q.L.D. Brass capped Iron pipe cap 56/55 57/58
14	Bass Wood	16"	N. 45° W	11 1/2	set Post MK8 BT. 8/21/34
7	Twin Ash	6"	S. 55° W	12 1/2	set Post MK8 BT. 8/21/34
7	Ash Birch	6" 9"	N. 40° W S. 21 1/2° W	5 1/2 20 1/2	Q.L.D. Br. Cap Iron 1" x 8" 1/4 56 57
16	Aspen	5"	N. 3° W	5 1/2	set Post MK8 BT. 8/21/34
16B	set Oak post				MKD. 6.74 E 1/2 E. E at Boundary of both
15	Balsam	3"	N. 55° W	10 1/2	set Post MK8 BT. 8/23/34
2	R. Oak	3"	S. 65° W	14	set Post MK8 BT. 8/24/34
5	Ash	5"	S. 2° W	2 1/2	set Post MK8 BT. 8/27/34
8	Ash	5"	N. 26° E	22 1/2	set Oak Post MK8 BT. 8/27/34
12	Maple	4"	N. 5° E	1 3/4 8/27/34
9	Elm	6"	S. 59° E	36	Set oak post MK8 BT
9B	set oak post				
C	R. Oak	5"	N. 14° E	14 1/2	set oak post MK8 BT
2B	set W. Oak post 7.52 chs East of sec cor. at A 8/28/34				

Compassman
J. A. Gjelthoug

Sec. 6 T144N R30W

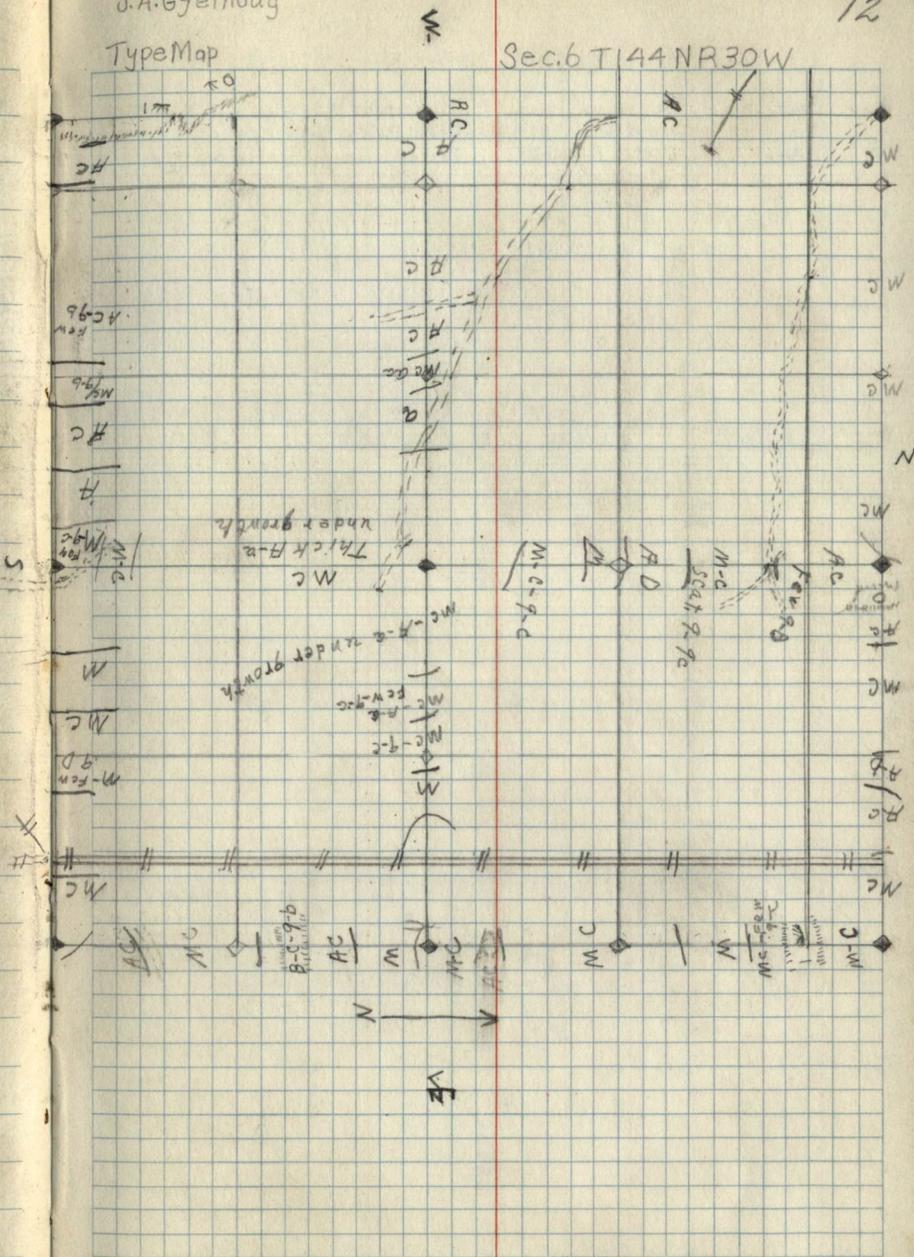


Compassman
J.A. Gjelhoug

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Type Map

Sec. 6 T144N R30W



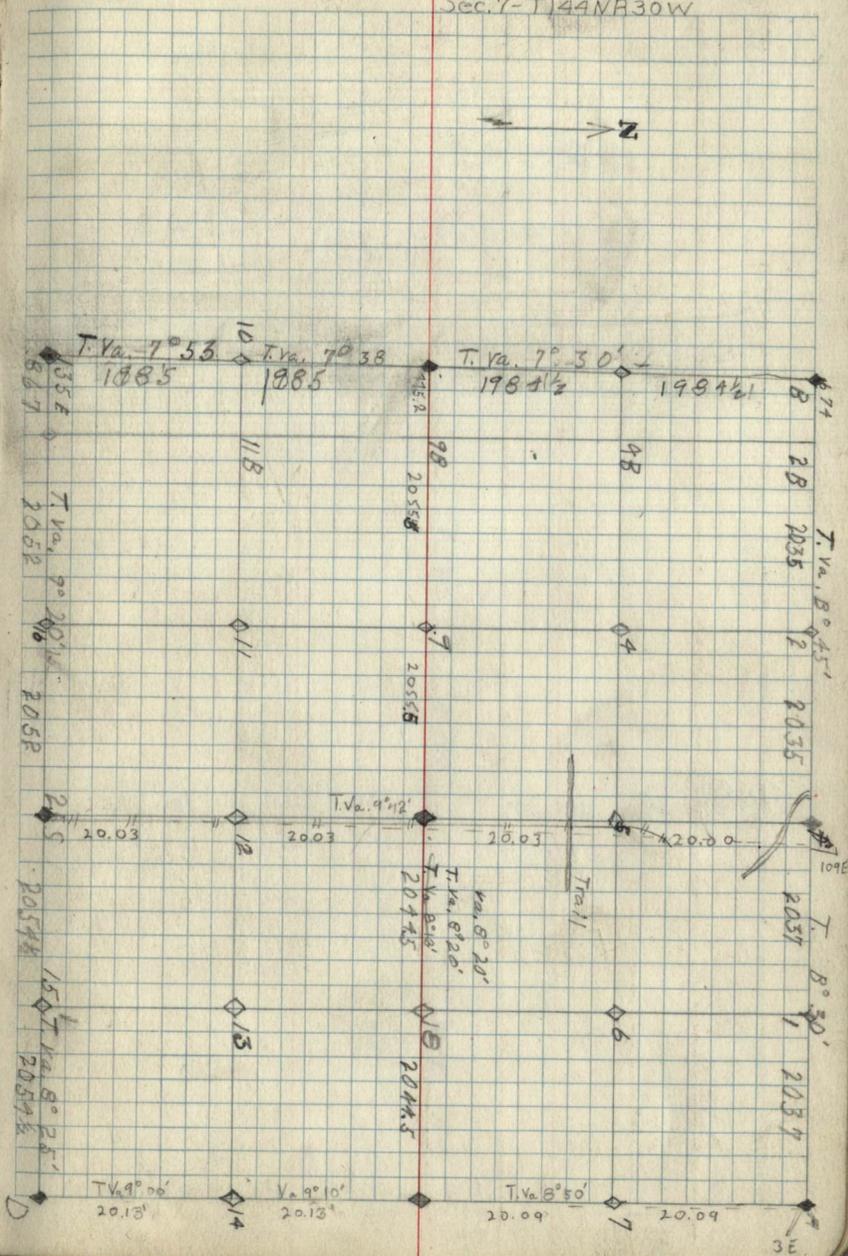
Corner Notes

Cor.	Spec.	Dia.	Bearing	Dist.	Remarks
h	Ash	16"	N 0° 15' W	30 3/4	G.I.O. Brass Iron 1"x5" Poster
	H. Maple	7"	S 54° 5' E	28	

1.57
14 58

Compassman
J.A. Gjelhaug
D.B. Rose
Sutton

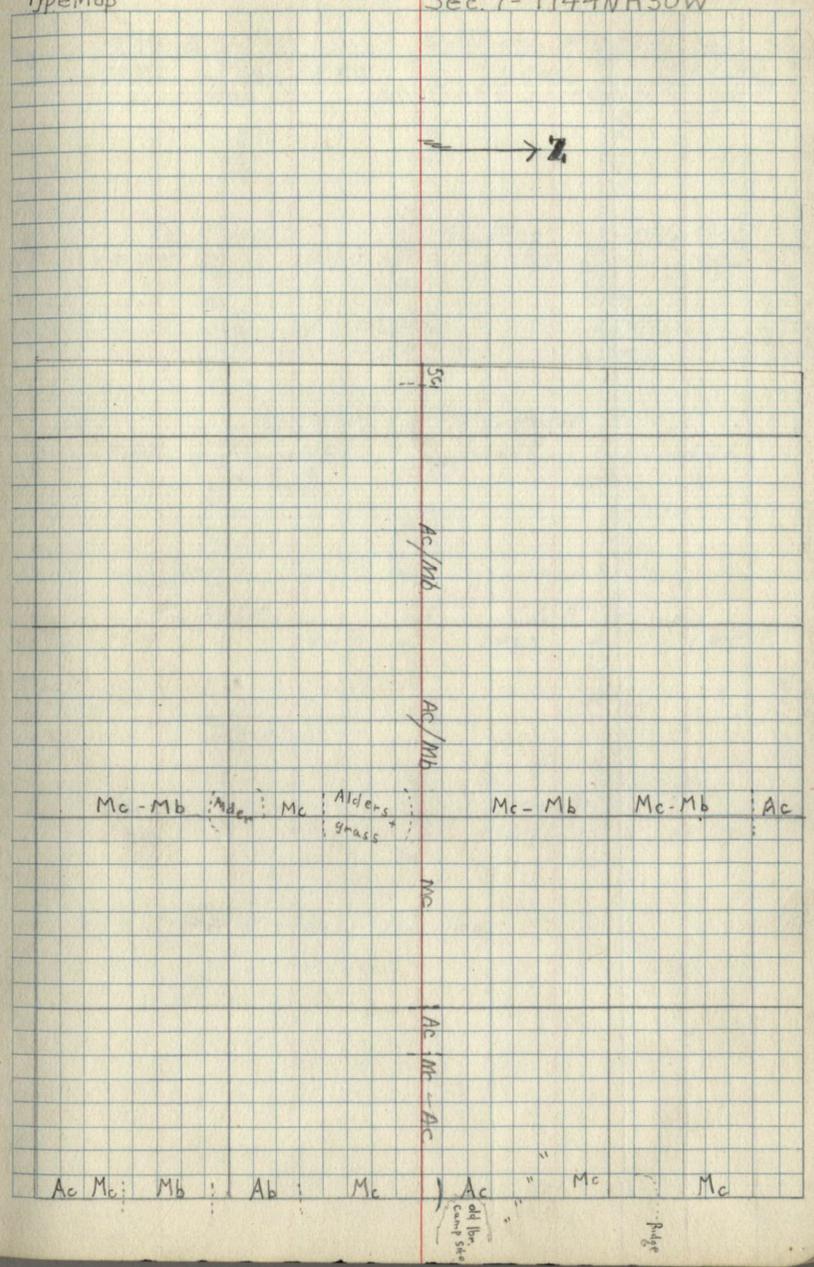
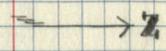
Sec. 7-T144NR30W



Compossmen
J.A. Gjelhoug
D.B. Rose
Sutton

TypeMap

Sec. 7-T144NR30W



Corner Notes

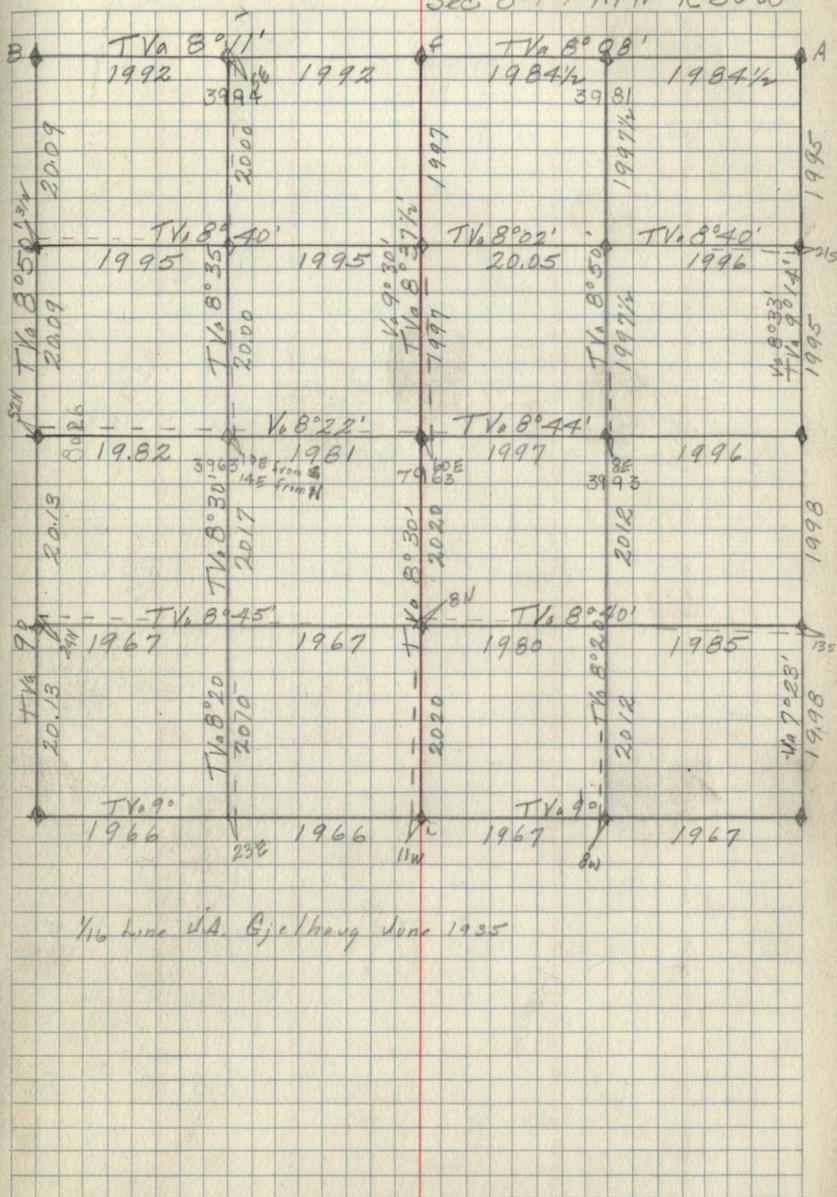
Cor Sp. Dia Bearing Dist Remarks

Refer to adjacent sections.

Compass Sutton -
Sandberg.

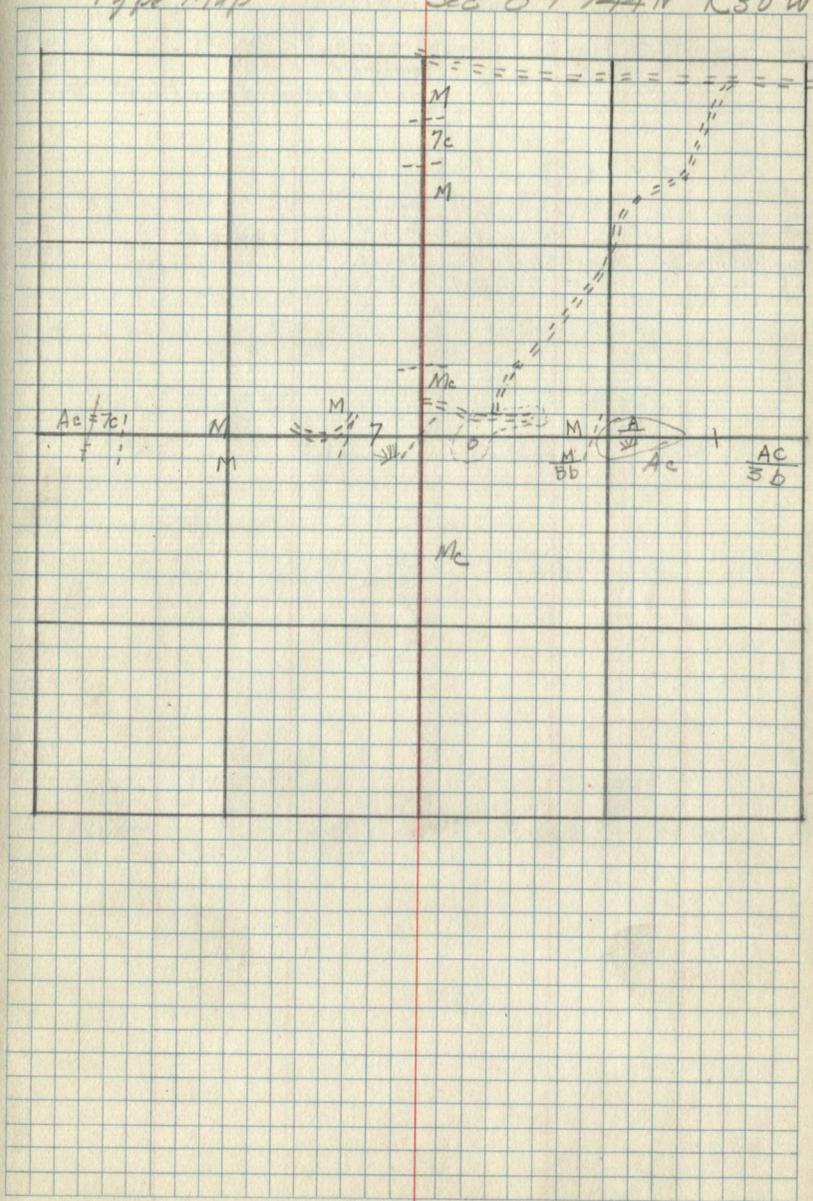
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Sec 8 T144N R30W



Type Map

Sec 8 T144N R30W



Corner Notes

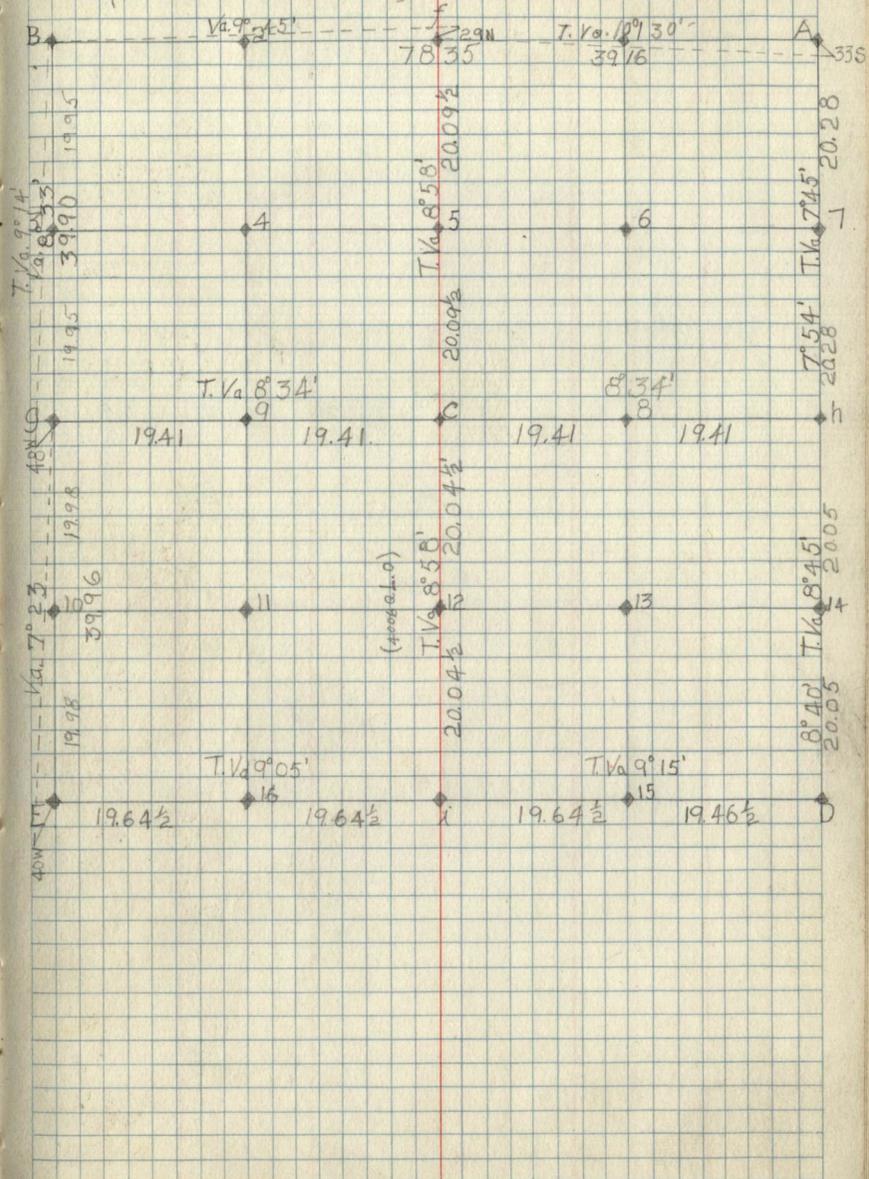
Cor	Spec	Dia	Bearing	Dist	Remarks
B.	Ash	10"	88°50'	1	Poster 610. cement post 6"x5"
	Cedar	7"	N. 22° 50' E.	59	
	Y. Birch	7"	S. 68° 30' E.	79 1/2	
	Ash	14"	S. 59° W. 62 1/5	20 1/2	
f.	Elm	6"	N. 9° 15' W.	5 3/4	Poster
	Basswood	14"	S. 11° 15' W.	42 1/2	2"x5" Br. Coppice
	W. Pine	34"	N. 61° 20' E.	7 1/2	Poster.
g.	Aspen	8"	S. 38° 15' W.	24	2"x6"

54/54
89/89

54
1 89

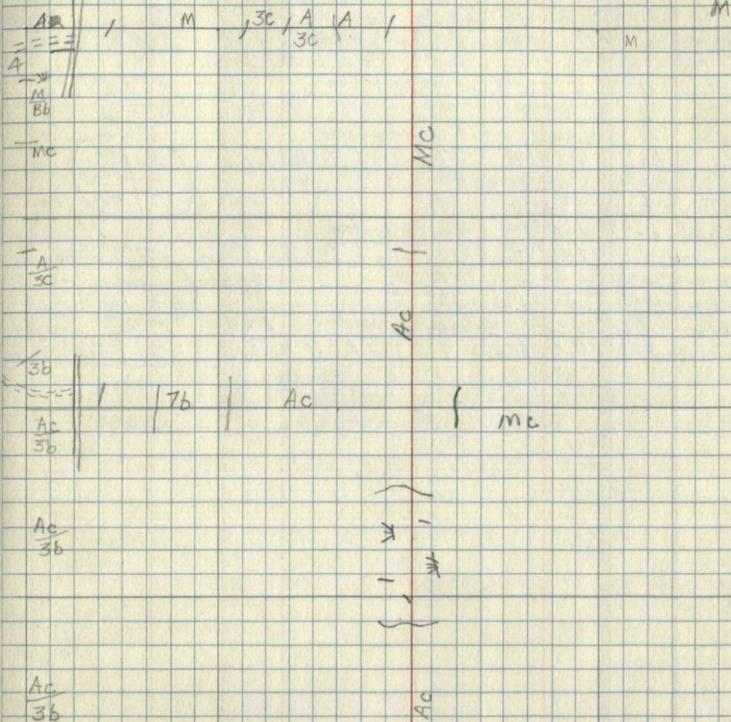
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1 89

Compassman Sandberg Sec. 9 T. 144 N. R. 30 W



Type Map

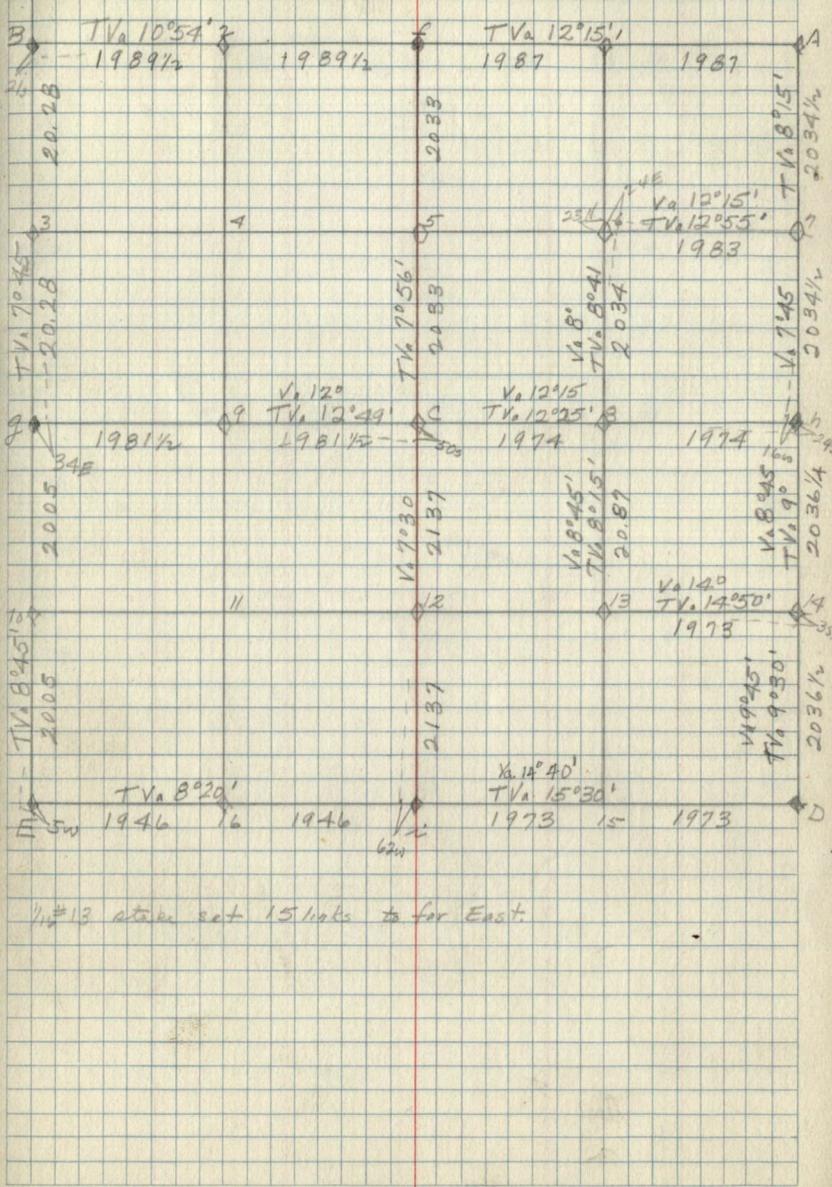
Sec. 9-T. 144N. R. 30W.



Corner Notes

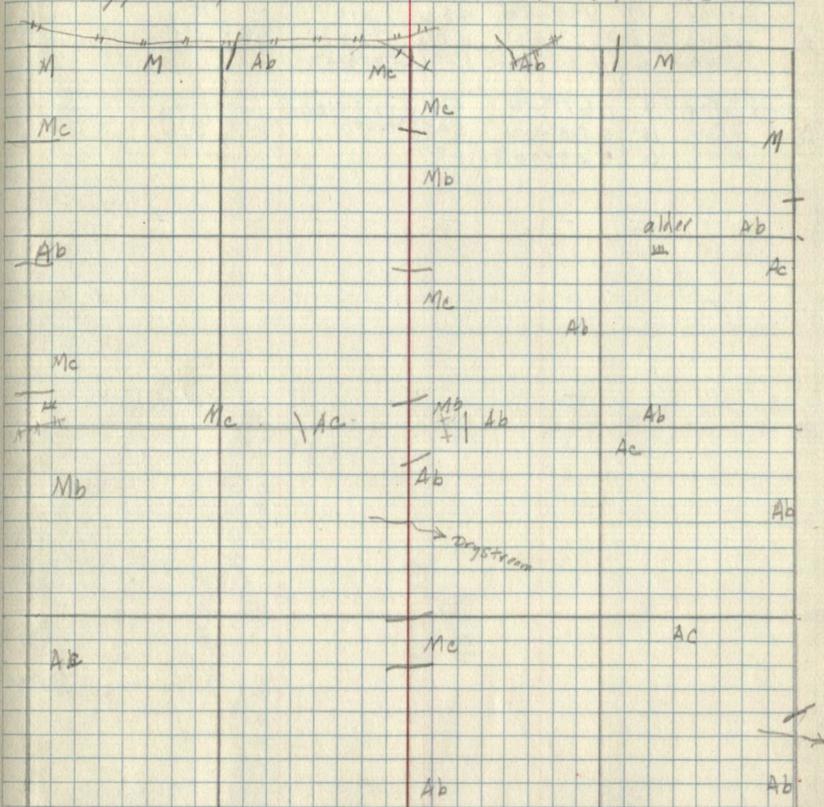
Cor.	Sp	Dia	Bearing	Dist	Remarks
h	Birch	6"	N46°15'W	34	← Poster 1x9
	W Spruce	7 1/2"	S64°E	85'	GL.D Br Iron (1/4 S10/S11)
f	Elm	9"	N28°5'E	4 1/4'	← Poster 1x6
	Elm	10"	S52°30'E	7 3/4'	GL.D Br Iron (1/4 S3/S10)
A.	Elm	10"	S38°15'E	2 1/4'	← Poster
	1/2 Birch	14"	N33°E	37	GL.D Br Iron (S3/S2)
	W Pine	40"	N43°30'W	80	2x7 (S10/S11)
B.	Elm	9"	S74°W	50	
	Willow	16"	N25°30'W	30	← Poster
	W Spruce	4"	N40°E	30 1/4	GL.D Br Iron (S4/S3)
	W Pine	20"	S4°E	107	2x8 (S9/S10)
g	W Pine	13"	S59°30'W	108	
	Ash	8"	N65°05'E	40	← Poster 1x9
j	Balsam	4"	N42°30'W	7	GL.D Br Iron (1/4 S9/S10)

Sec 10 T144N R 30W



Type Map

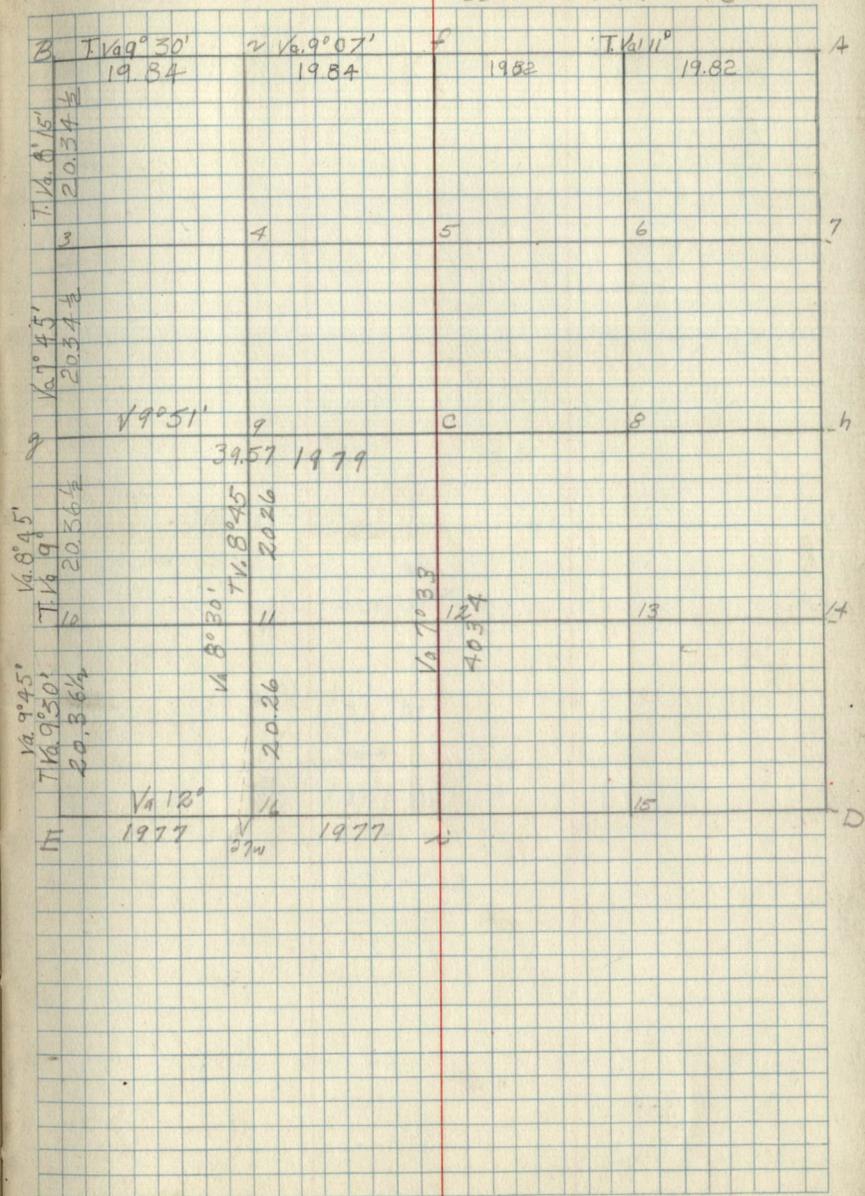
Sec 10 T144N R30W



wpine	7	N77°45'W	48 1/4	1 X 10	1/4 S 11
i wpine	5	S 1°10'W	44 1/4	Glo	
J Pine	6	N 35°W	12 3/4	Poster	
Dead R Pine	8	N 69°30'W	54	1 X 3 GLO	C 1/4 S 11
R Pine	11	S 88°40'W	20 5/8	Poster	
Birch	6	S 59°30'E	187		

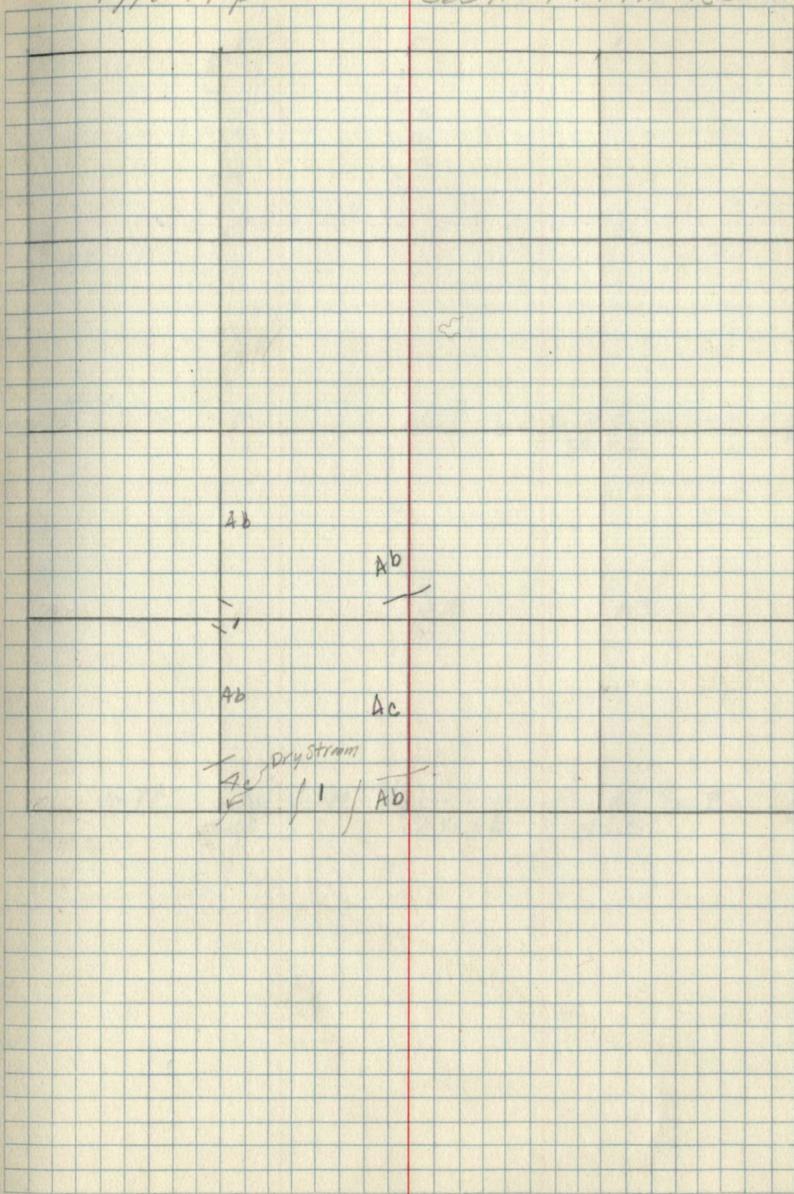
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Sec 11 T144N R30W

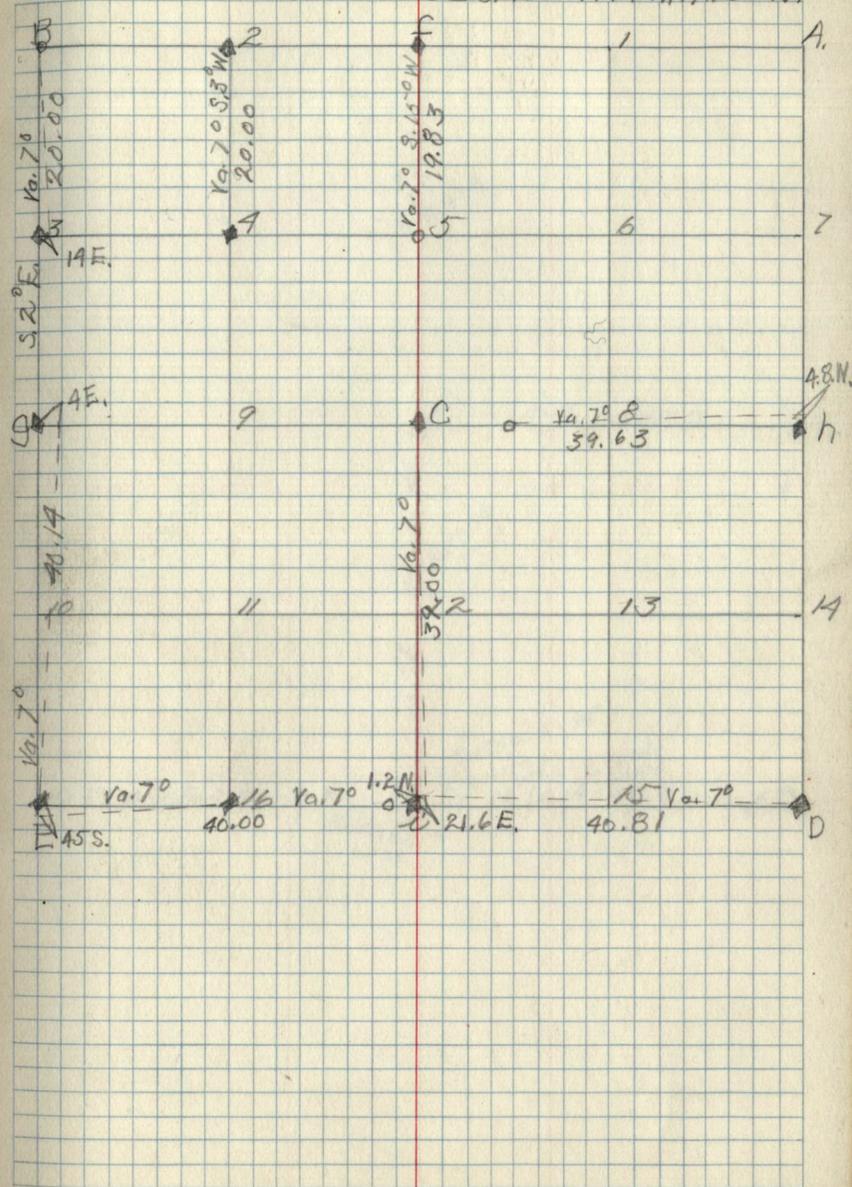


Type Map

Sec 11 T144N R30W



Sec. 12 - T. 144N. R. 30W.



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 Burned
 over

4-6 swamp

Burned 16

Burned over

14 14 14

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swamp

4 swamp-3

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~~19-13-63-10-11-3~~
Burned
over

Sec 13 T144N R30W

 $V_a 7^\circ$
4064

Type Map

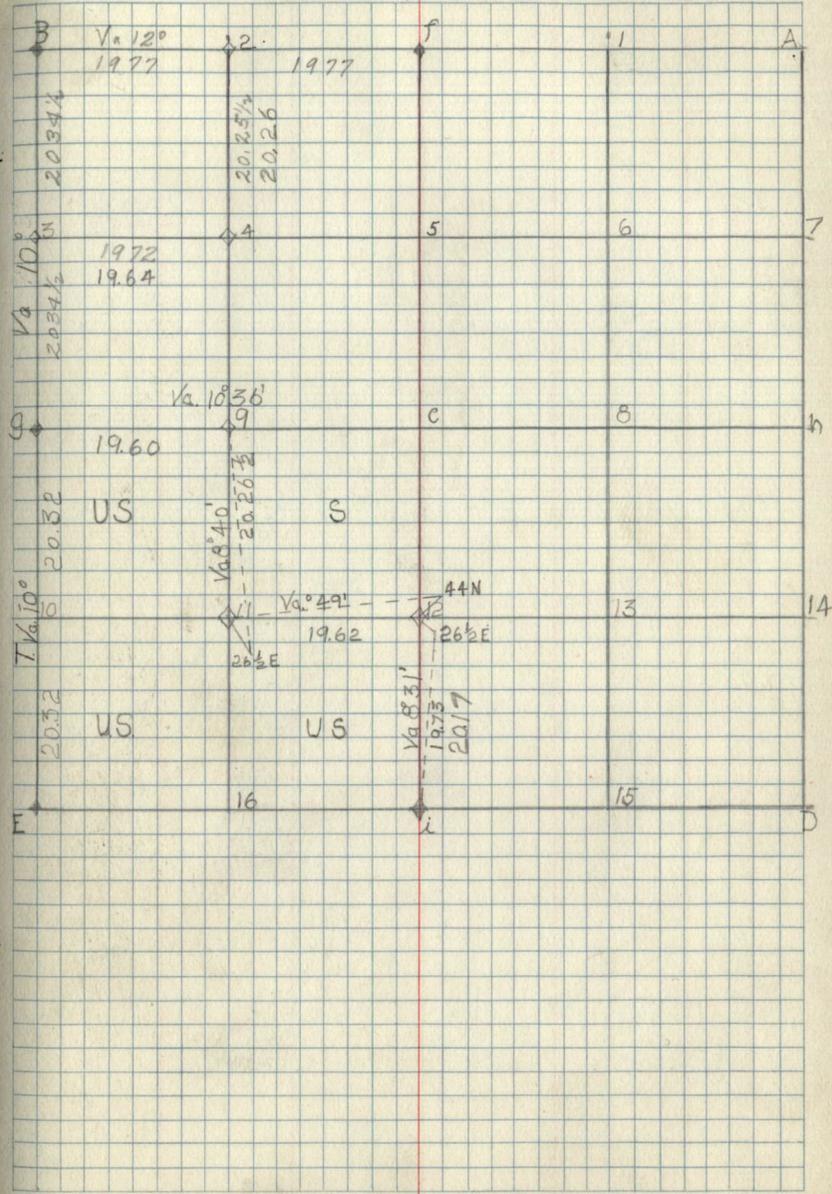
Sec 13 T144N R30W

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Corner Notes

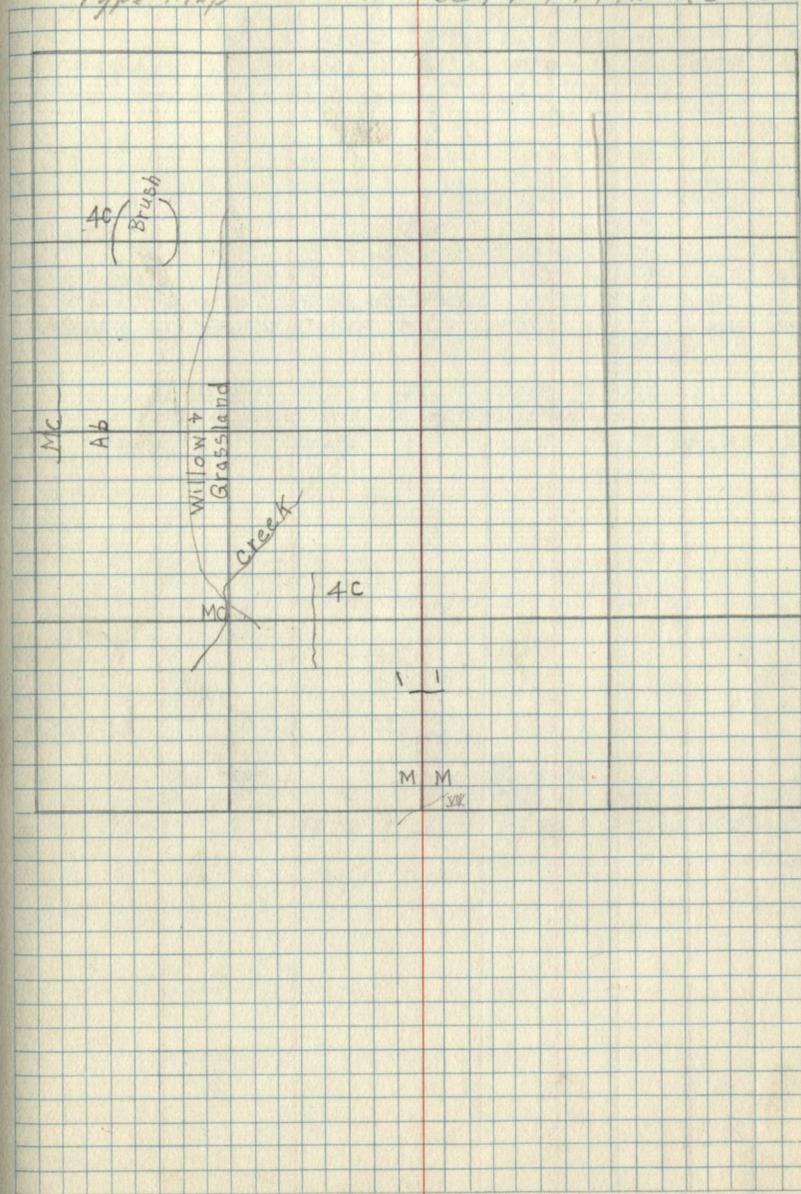
Cor	Spec	Dia	Bearing	Dis.	Remarks
1	W. Spruce	15"	N 42° 30' W	21 1/4	Poster. & L. Br. in
	Elm	12"	S 43° 15' W	31 1/2	Cement Post 2" x 4" (514/523)

Sec 14 T144N R30W



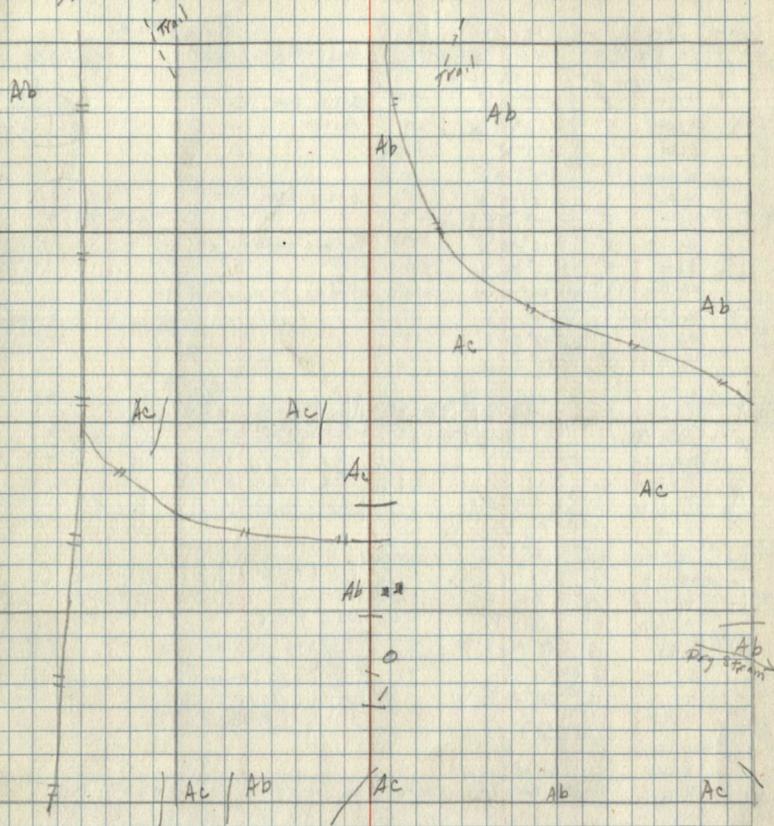
Type Map

Sec 14 T144N R30W



Type Map

Sec 15 T44N R30W



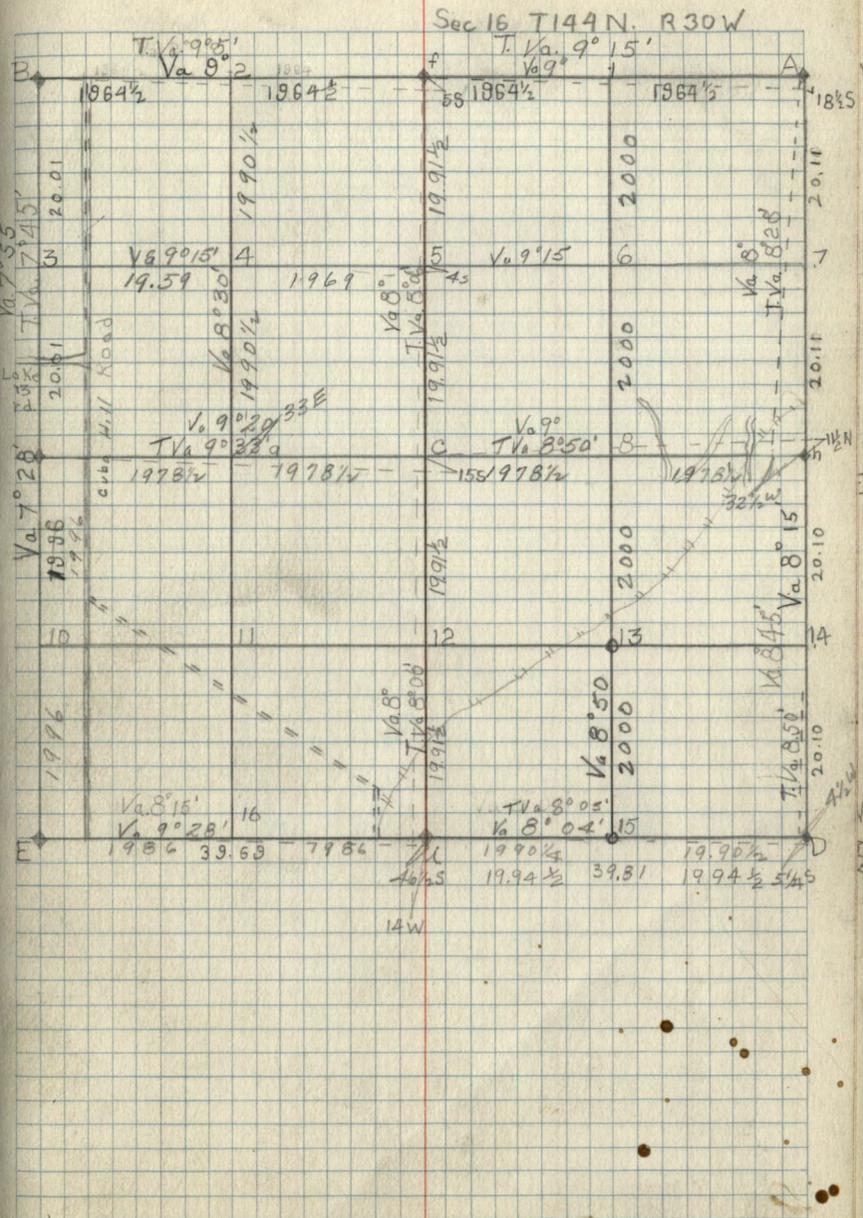
7° Var Used on all Corners.

Cor	Sp	Diam	Bearing	Dist	Remarks
f	W Oak Dead Aspen	8" 6"	N 69° E S 52° 30' W	15 1/2 20 1/4	Brass Iron 1"x2" Poster.
A	Aspen Aspen Elm W. Pine	8" 6" 13" 15"	N 58° 15' E N 54° 45' W S 63° W S 45° 30' E	31 1/4 10 132 1/4 16 1/4	Brass Iron 2"x4" Poster
h	W. Oak W. Pine	9" 12"	S 55° 45' W S 49° 15' E	91 3/4 54 1/4	Brass Iron 1"x5"
i	Birch Elm	8" 9"	S 16° 45' W N 6° 45' W	51 3/4 58	Brass Iron 1"x3"
D	Nor. Pine Nor. Pine Nor. Pine	17" 14" 12"	N 62° 45' W N 78° 15' E S 43° 30' E	266 1/4 47 1/2 32 1/4	Brass Iron 2"x3"

Cor	Corner Notes
f	W. Oak 8" N 69° 45' W 15 1/2 Poster
f	Dead Asp 6" S 51° 30' E 20 1/4 Br. Iron 1"x2"
A	AS Pen 8" N 61° E 31 1/4 Br. Iron 2"x4"
A	Aspen 6" N 55° W 10 Set. Poster
	Elm 13" S 52° 45' W 132 1/4
	W. Pine 15" S 45° 30' E 206 1/4
h	W. Oak 9" S 55° 45' W 91 3/4 Br. Iron 1"x5"
	W. Pine 12" S 48° E 54 1/4
	Aspen 6" S 86° W 5 1/2 Poster
D	R. Pine 18" S 42° 45' E 32 orig. Bts Poster
	15 R. Pine 16" N 81° E
	21 R. Pine 14" S 31° 45' W
	16 R. Pine 18" N 65° W
	1/2 Yellow Birch 8" S 18° E
	Elm 8" N 8° 45' W
	H. Maple 10" S 15° W 8 1/2 Poster

Compass man
D. B. Rose
C. Dubois
D. Sutton

31

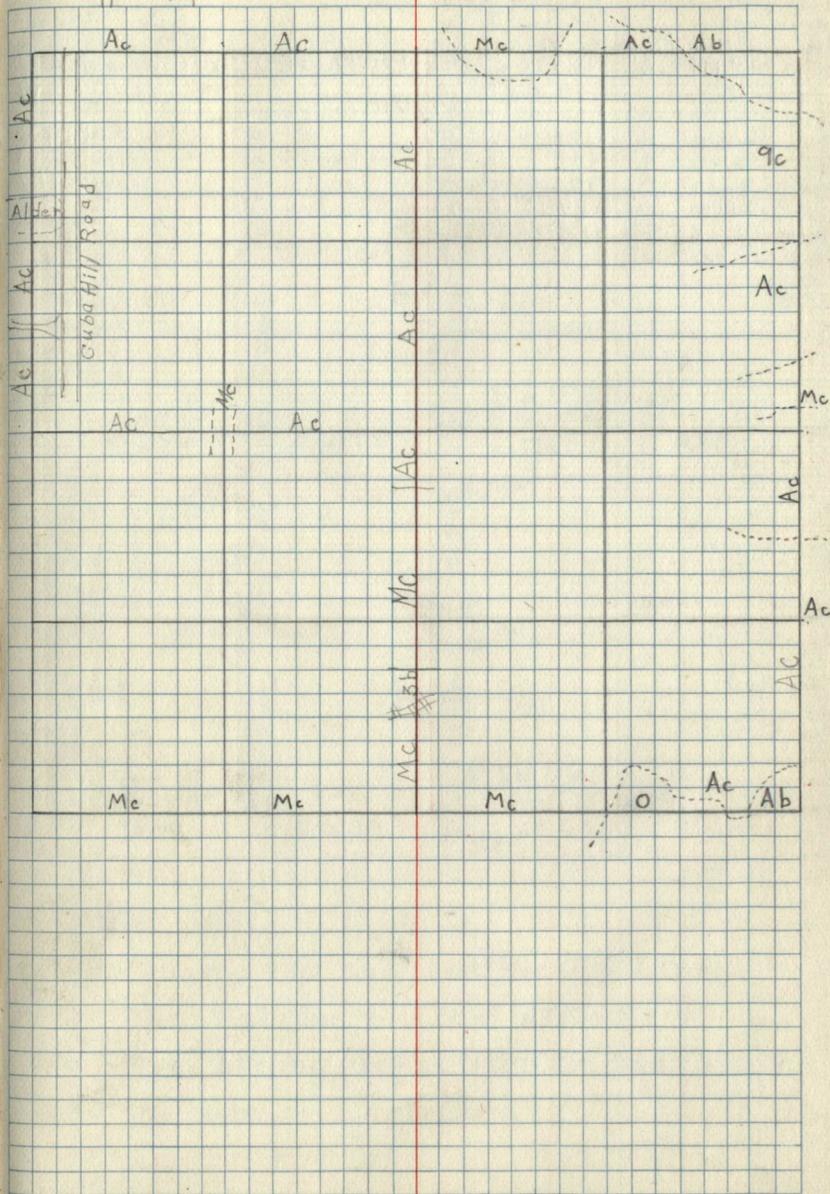


Remarks

32

Type Map

Sec. 16 T144N R30W

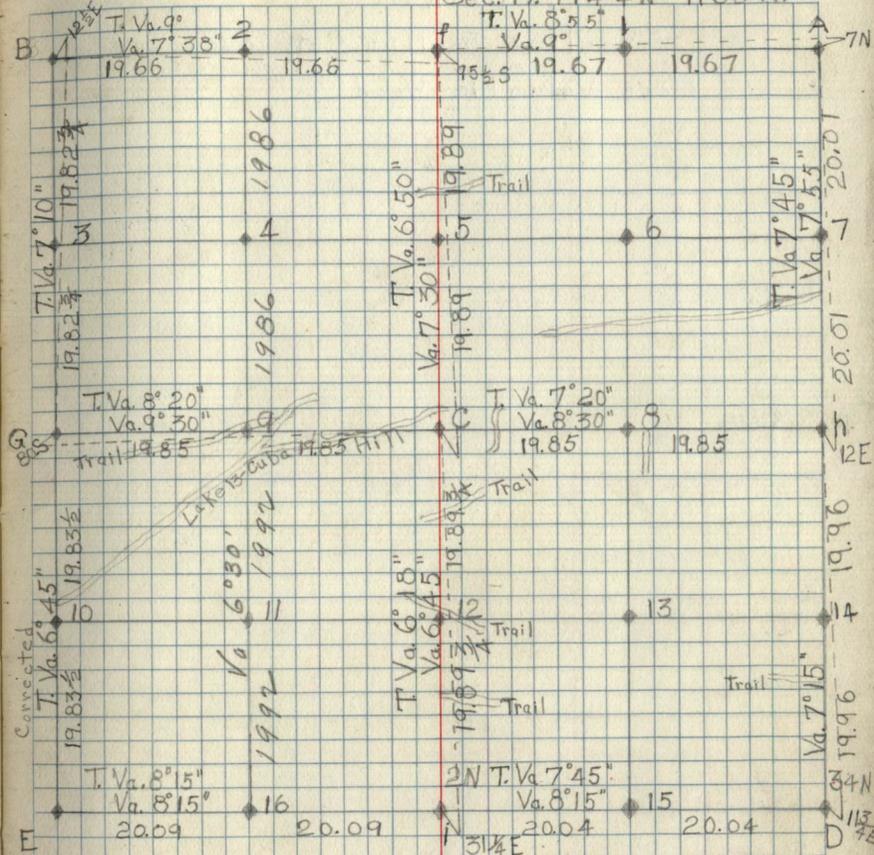


Corner Notes

Cor	Spec.	Dia.	Bearing	Dist.	Remarks
f	H. Maple	6"	N. 19° E	11½	Postar Q.L.O. Br. Iron 1"x8" (S 8 / 4 517)
A	H. Maple	6"	S 49° 30' E	18½	Q.L.O. Br. Cement 6"x2" (S 8 59 / S 17 516)
	W. Birch	5"	S 50° 30' W	37¾	
A	W. Birch	4"	N 23° 15' W	50½	Postar
	Aspen	4"	N 43° E	5½	
h	Aspen	8"	S 72° 30' E	18½	Q.L.O. Br. Iron 1"x8"
	W. Birch	6"	S 29° 15' E	73	
h	W. Oak	4"	N 68° 30' W	29	Postar NOT B.T.
	Aspen	12"	N 32° 15' W	8½	

D. B. Rose

Sec. 17, T144N R30W.



Note

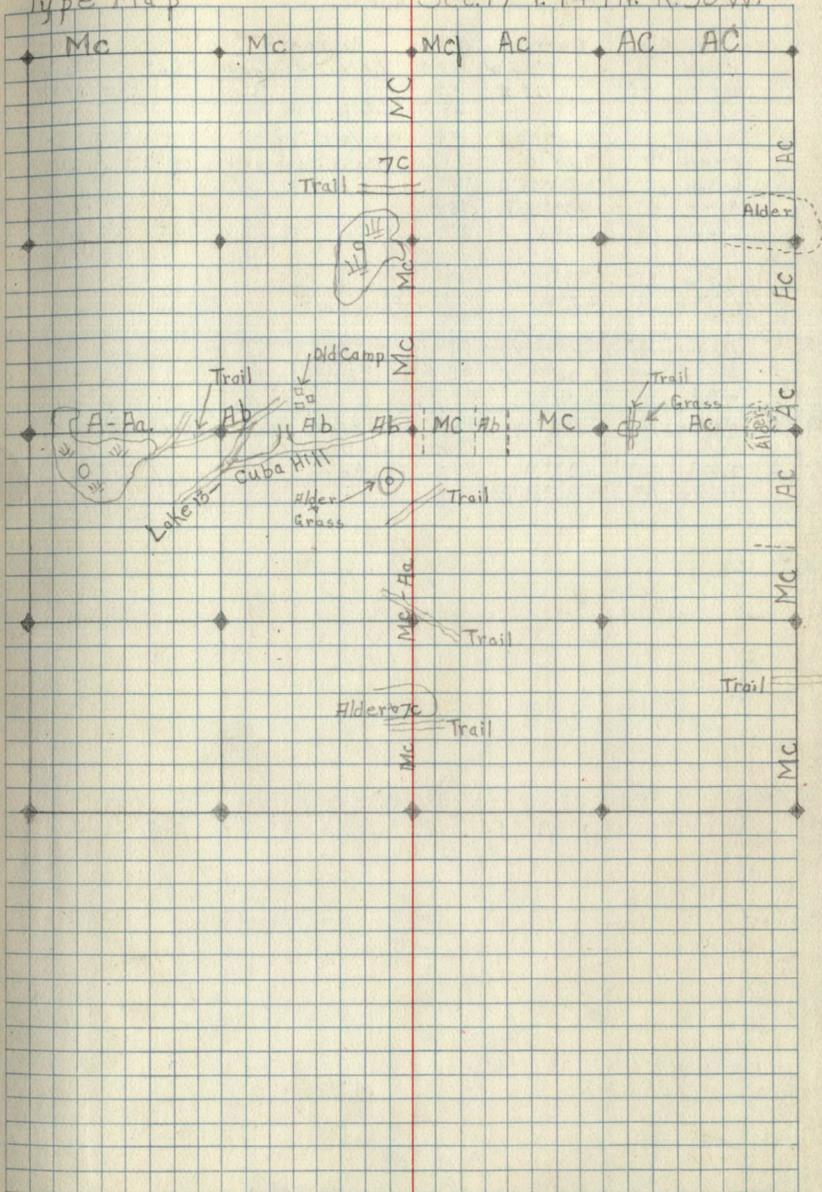
Bearings on East and West $\frac{1}{4}$ Line doubtful due to Local attraction also strong deflection on south $\frac{1}{4}$ mile of East Line

Remarks

Most of Section Cut over for
more Valuable Wood.

Type Map

Sec. 17 T. 144 N. R. 30 W.



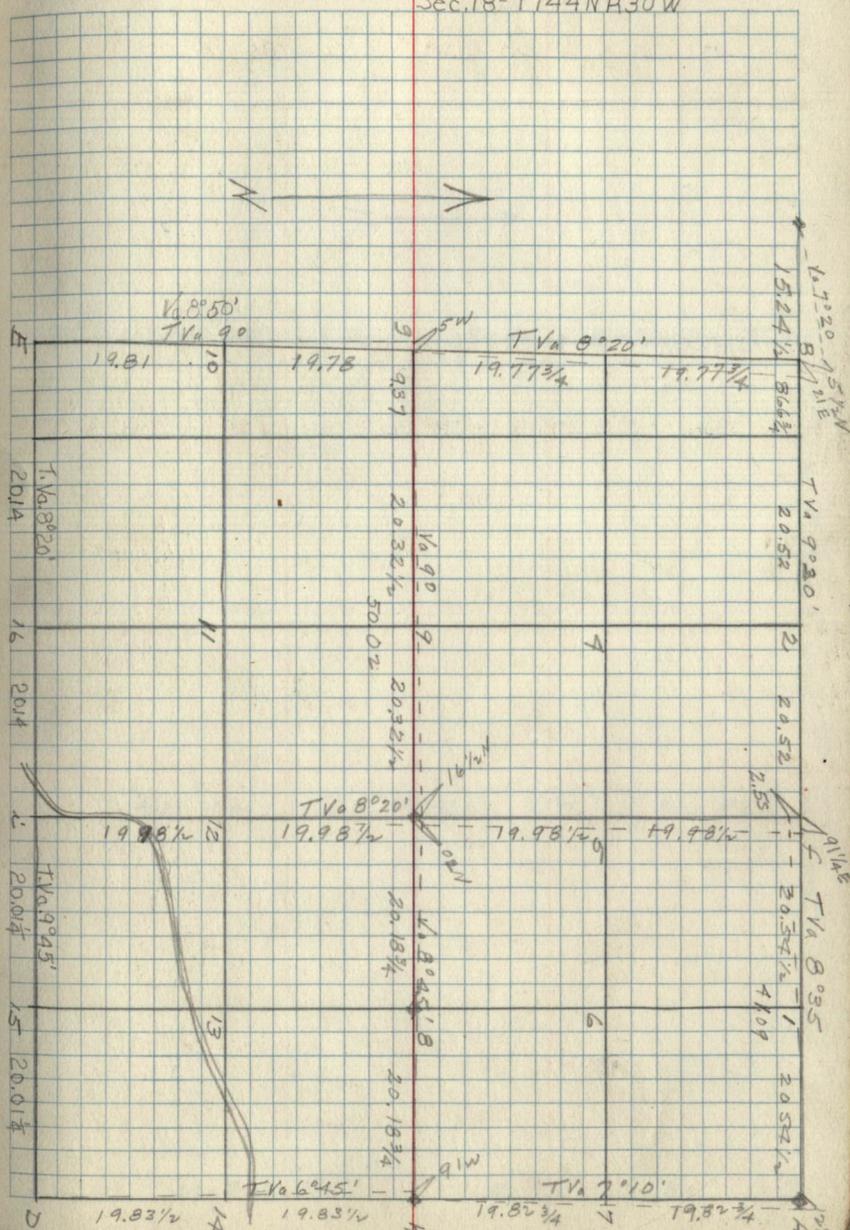
Corner Notes

Cor.	Spec.	Dia.	Bearing	Dist.	Remarks
10	Aspen	10"	S0°45'W	119 $\frac{3}{4}$	G.L.O. Br. Iron 1"x6"
	W.Pine	6"	N11°E	38	
9	W.Pine	6"	S.89°15'W.	38	GLO.Br.Iron 1"x6"
	Aspen	6"	N.60°15'E	54	Poster
B	Norway	18"	N.73°15'W.	57	GLO.Br.Cement 6"x2"
	W.Pine	18"	N.21°45'E.	95	
	Aspen	6"	S.43°15'E	43 $\frac{1}{2}$	
	W.Pine	18"	S.9°W.	27	
Twin	Fallen	22"	S.79°15'W.	49	
	W.Pine	5"	N.7°W.	7 $\frac{3}{4}$	Poster
f	Ash	12"	N.70°15'W.	52	
	Aspen	12"	S.40°15'W	38 $\frac{1}{4}$	GLO.Br.Iron 1"x7"
Poster h	W.Oak	10"	S.59 $\frac{3}{4}$ E.	66 $\frac{1}{2}$	
	Aspen	12"	S.53 $\frac{1}{2}$ W.	49 $\frac{1}{2}$	GLO.Br.Iron 1"x6"
A	Ash	12"	S.26°E.	78 $\frac{1}{2}$	GLO.Br.Iron 2"x8"
	W.Oak	20"	N.83°W.	39 $\frac{1}{2}$	Poster
	H.Maple	11"	N.80°15'E.	71 $\frac{3}{4}$	

Compassmen
D.B. Rose
Sutton

35

Sec. 18-T144N R30W

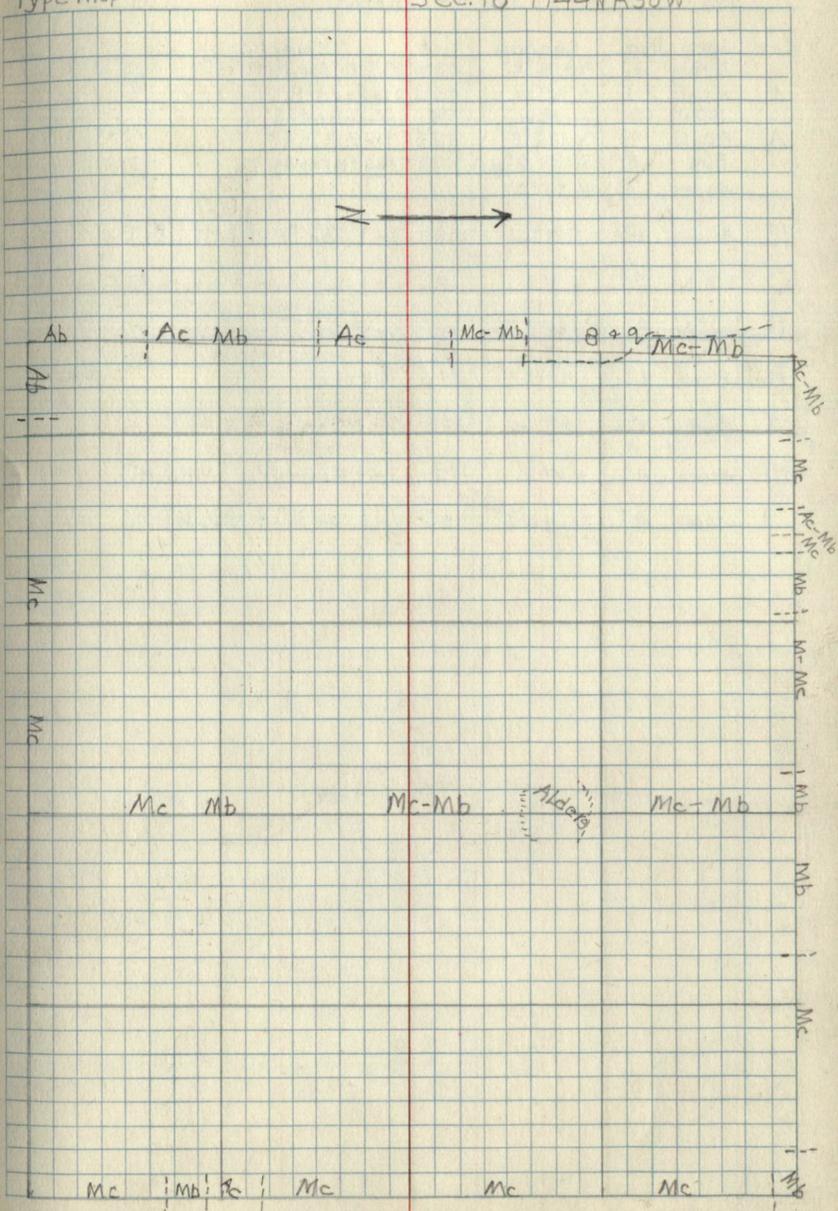


Compassmen
D.B. Rose
Sutton

36

Type Map

Sec. 18-T144NR30W



Corner Notes

Cor	Sp.	Dia.	Bearing	Dist	Remarks
f	Elm	7"	S 5° W	50 1/4	G.L.O. Br Iron 1X5
	H. Maple	7"	N 61° W	34 1/4	Poster
A	H. Maple	7"	S 67 1/4° W	42 3/4	G.L.O. Br Concrete
	Bassia	7"	N 49 1/4° W	33	Poster 6x3
	H. Maple	13"	N 22 1/2° E	76 3/4	
	H. Maple	10"	S 79 3/4° E	82 3/4	
h	H. Maple	7"	S 17° W	27 1/2	Poster 1X5
	H. Maple	12"	S 68 1/4° E	33	G.L.O. Br Iron
D.	w. Spruce	15"	N 8 1/4° E	70	G.L.O. Br Iron
	w. Pine	20"	N 55 3/4° W	102	2x5
	w. Birch	4"	S 16 3/4° W	27 3/4	
	w. Pine	30"	S 82 1/4° E	28	Poster
N	w. Birch	6"	N 71 1/4° W	107	G.L.O. Br Iron
	Aspen	4"	S 49° W	16 1/4	Poster 1X1V
					only one Bearing Tree.

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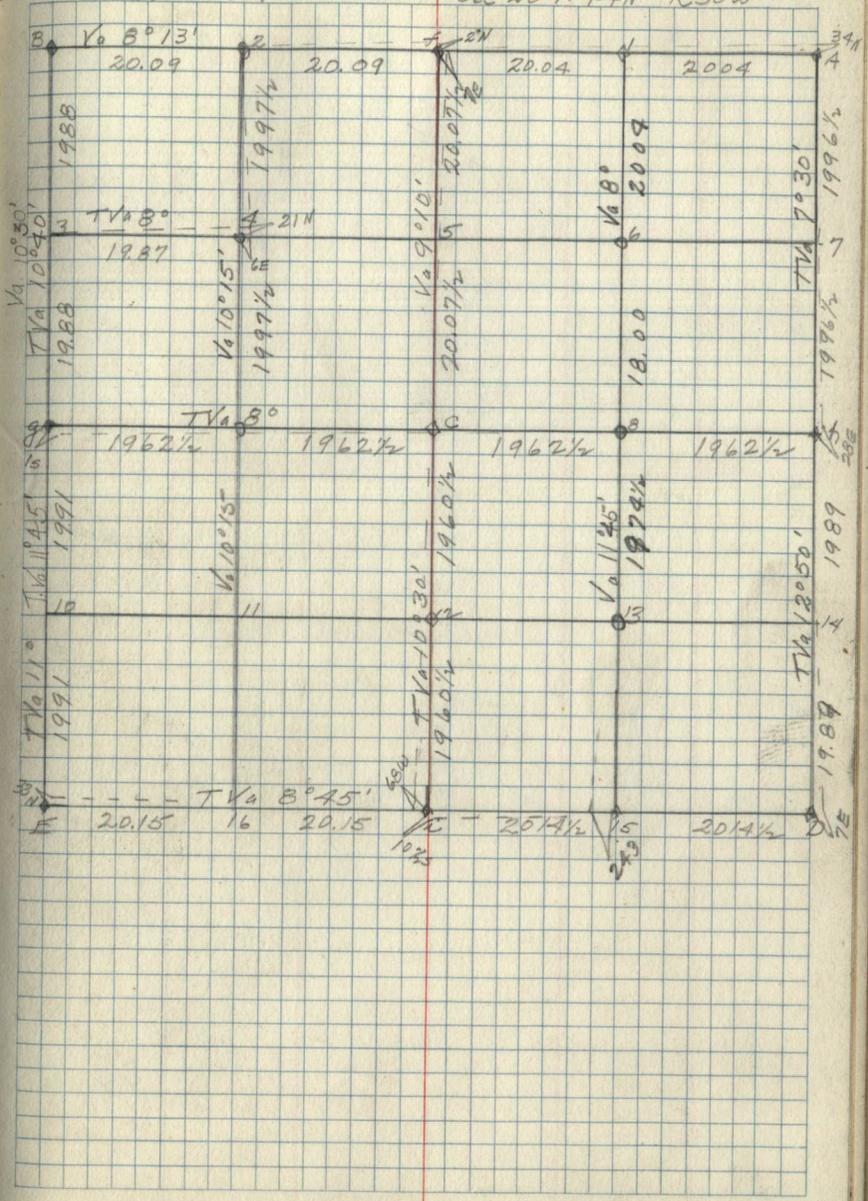
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529

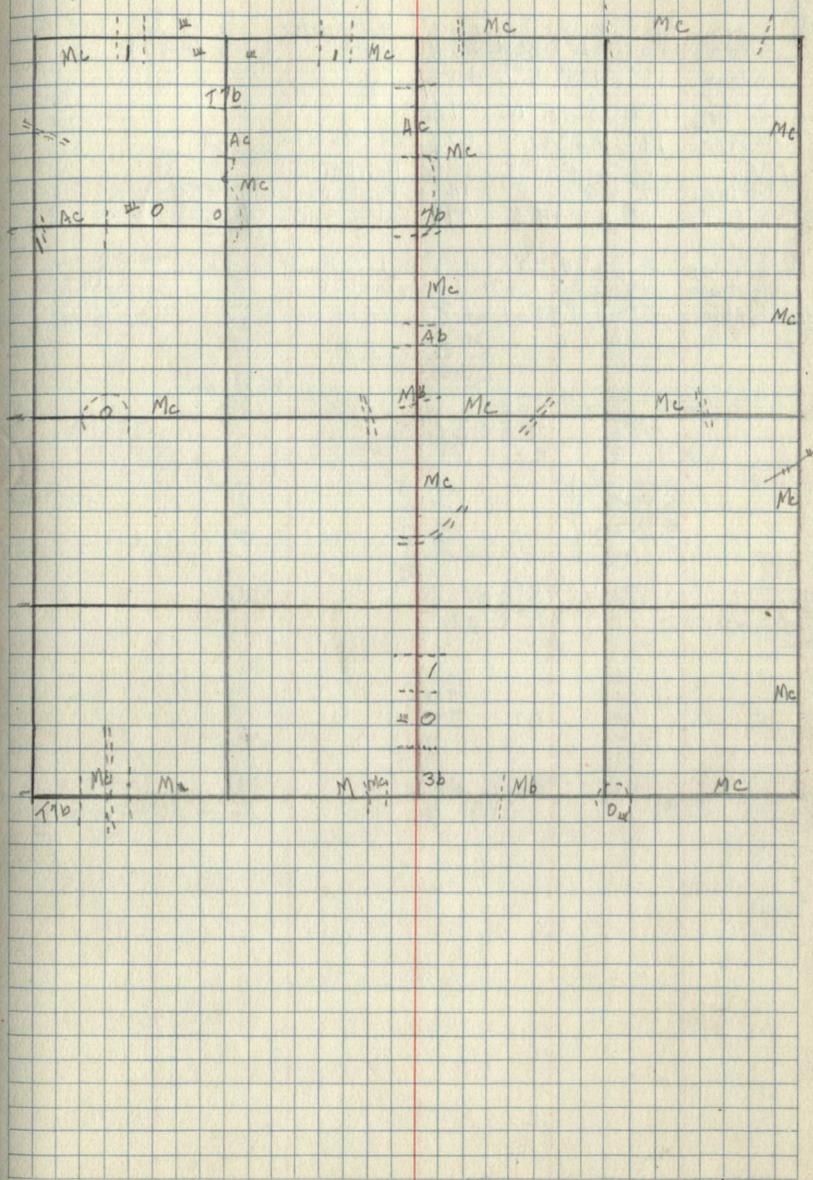
Dorman Seton

Sec 20 T144N R30W



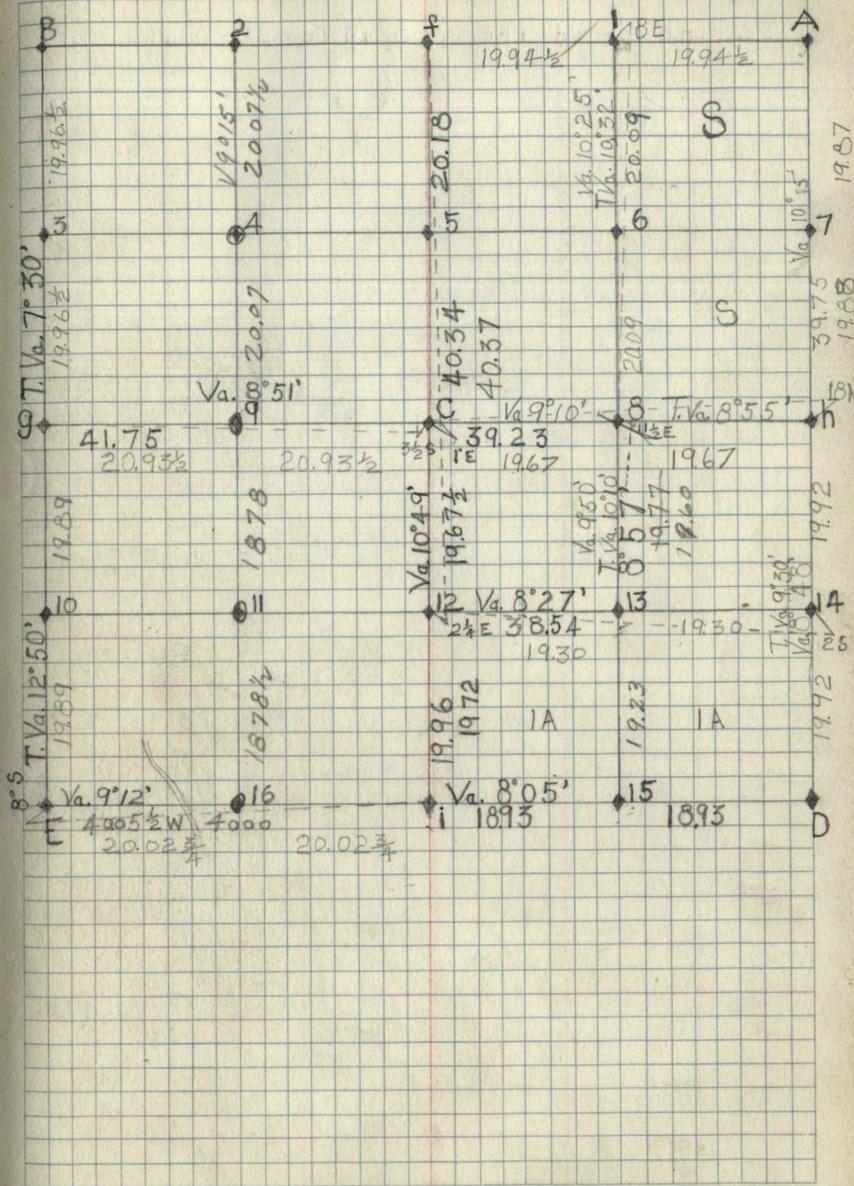
Type Map

Sec 20 T144N R30W



Corner Notes

Cor. Spec.	Dia.	Bearing	Dist.	Remarks
R. Pine	14"	S 2° 05' W	27 $\frac{1}{2}$	1" x 3" (C $\frac{1}{4}$ S 21)
C R. Pine	11"	N 81° 15' E	40 $\frac{1}{2}$	
Orig. R. Pine	15"	78° 15' N.	31 $\frac{1}{4}$	
W. Pine	19"	N. 2° 45' E	67 $\frac{1}{4}$	G.L.O. Br. Pipe (S $\frac{1}{16}$ S 21)
12. Bal.	6"	S 84° 30' E	18 $\frac{1}{2}$	Poster 1" x 4" (S $\frac{1}{16}$ S 21)
R. Pine	17"	S 6° 50' E	14	Poster 1" x 5" (S $\frac{1}{4}$ S 21)
l R. Oak.	12"	N 21° 15' E	59 $\frac{1}{2}$	G.L.O. Br. Iron (S $\frac{1}{4}$ S 28)
h B. Spruce	4"	S 74° 30' E	41 $\frac{1}{2}$	G.L.O. Br. Iron 1" x 12" (S $\frac{1}{16}$ S 22)
B. Spruce	4 $\frac{1}{2}$ "	S 33° 30' W	79	Poster (S $\frac{1}{16}$ S 22)
14 Birch	3"	N 51° 30' W	20	Dead (S $\frac{1}{16}$ S 22)
15				G.L.D.

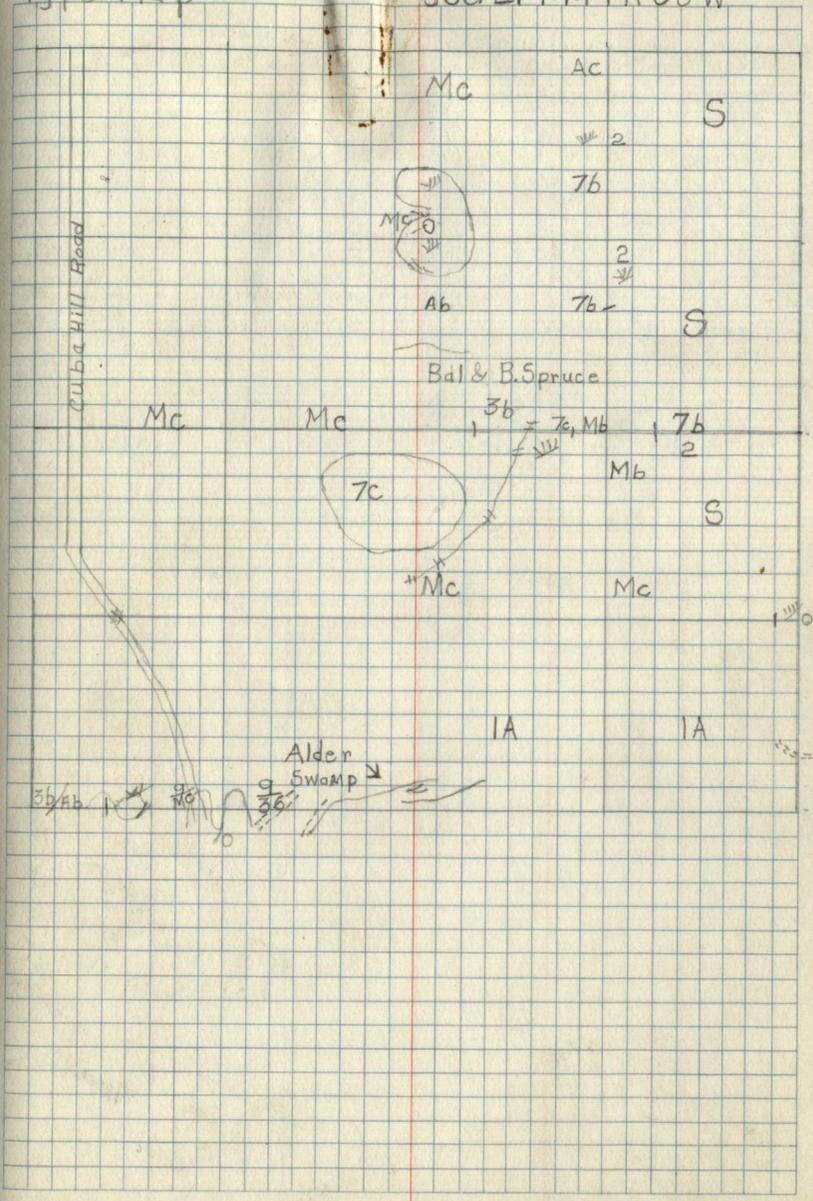


Remarks.

W. Pine Seed Trees Scattered-South Side

Type Map

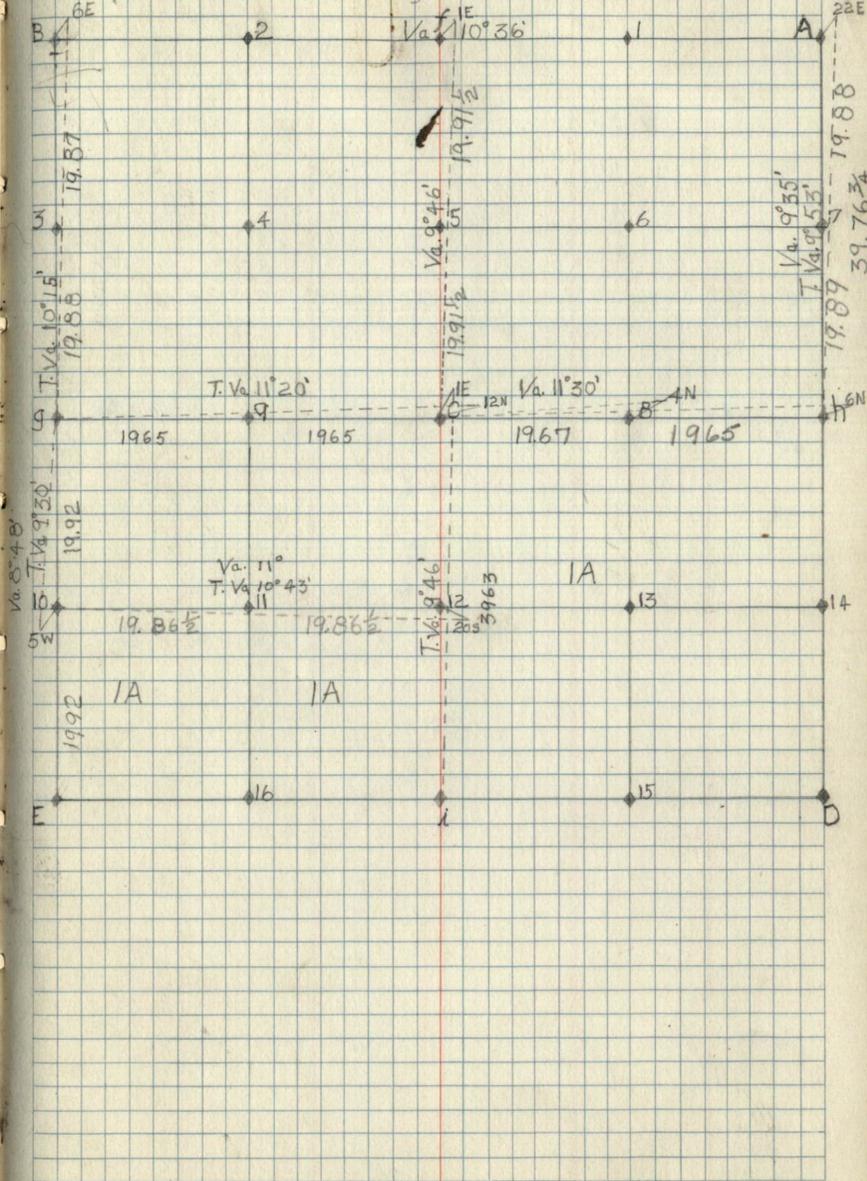
Sec. 21 T144R30W



Corner Notes

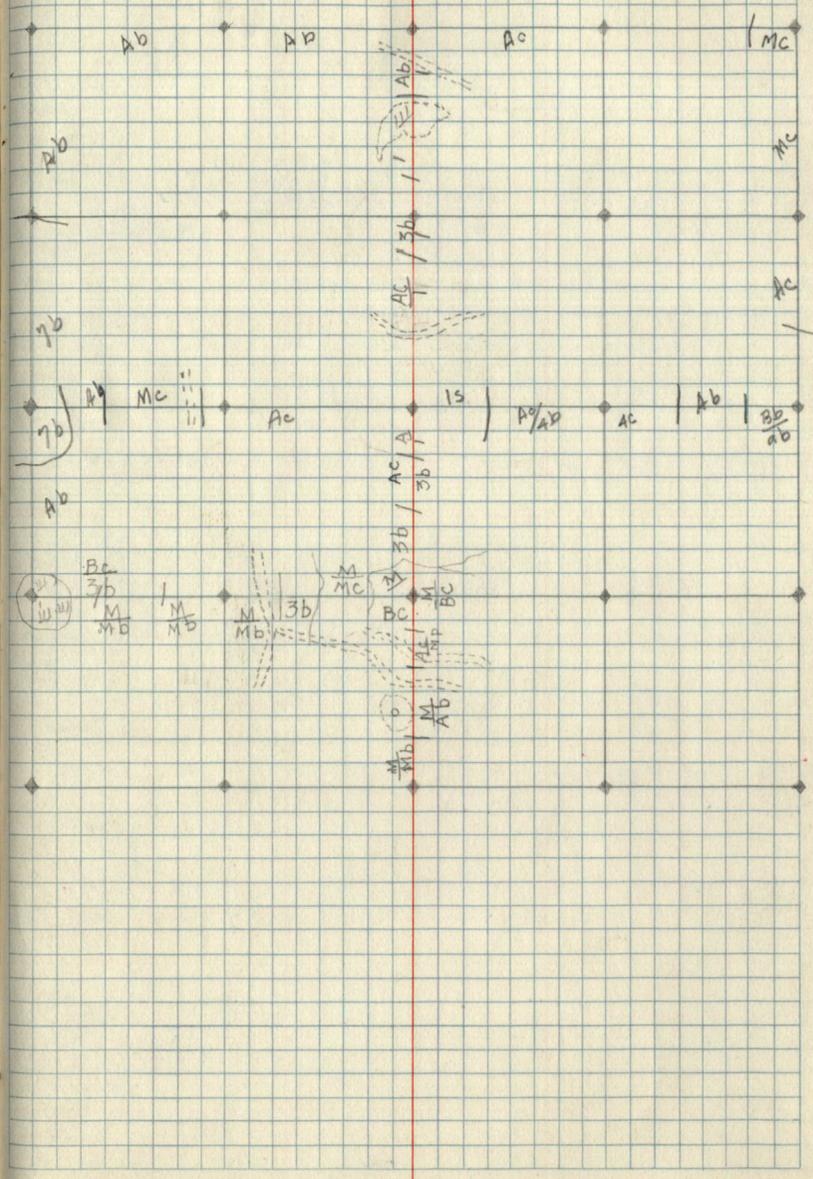
Cor.	Spec	Dia.	Bearing	Dist	Remarks
	Birch	4"	N 56° 40' W	20	G.L.O. Br. Capped Pipe # 521
10	W. pine	2 1/2"	N 9° 45' E	146	1" x 6" # 521 # 522
①	Aspen	9"	S 73° W	44	Poster
A	Balsam	8"	N 70° 45' W	51 1/2	G.L.O. Brass # 515 # 514
	W. Spruce	5"	N 19° E	17 3/4	Capped Pipe
	W. Spruce	6"	S 31° 45' E	31 1/2	2" x 6" # 522 # 523
C	W. Spruce	7"	S 16° W	32 1/2	Poster
①	Aspen	10"	S 36° E	43	G.L.O. Br. Capped Pipe 1" x 6" # 522
8	Cedar	8"	N 78° 45' E	80 1/2	G.L.O. Brass # 516
①	Cedar	7"	S 15° 45' E	143 3/4	Capped pipe 1" x 10" # 522
h	Cedar	6"	N 63° 15' E	49 1/2	Poster 1" x 15" # 522
①	Birch	4"	S 23° W	45	G.L.O. Brass C. pipe # 522 # 523

Compassman - Sandberg Sec. 22 T. 144 N. R. 30 W.



Type Map

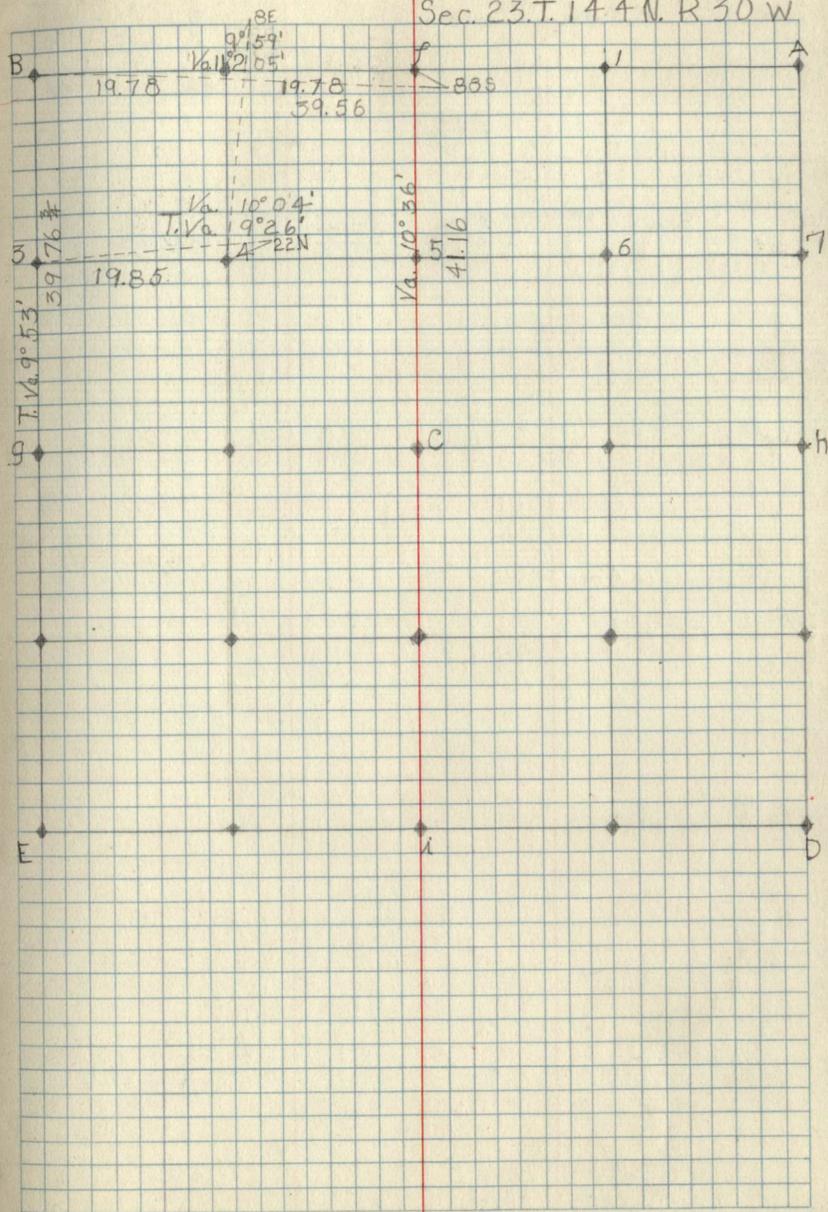
Sec. 22 T. 144 N. R. 30 W



Compassman
Sandberg

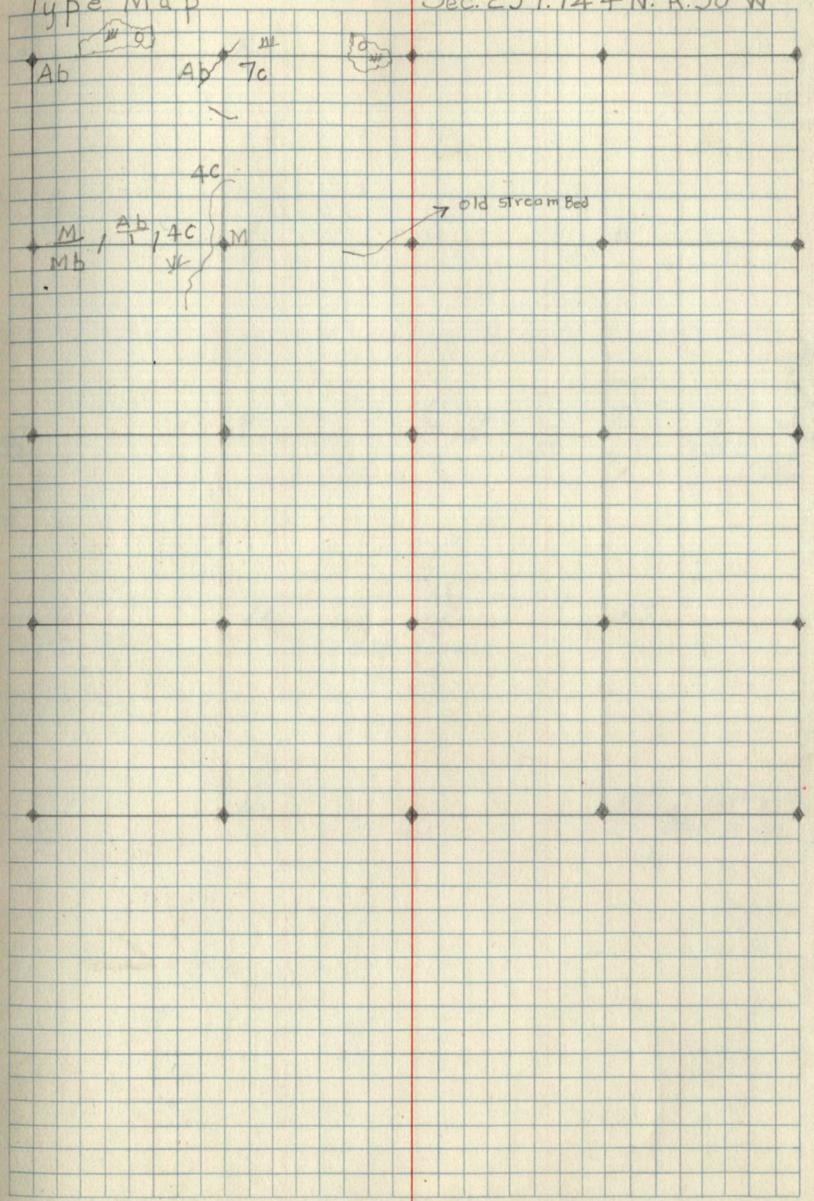
45

Sec. 23.T.14.4 N. R. 30 W.

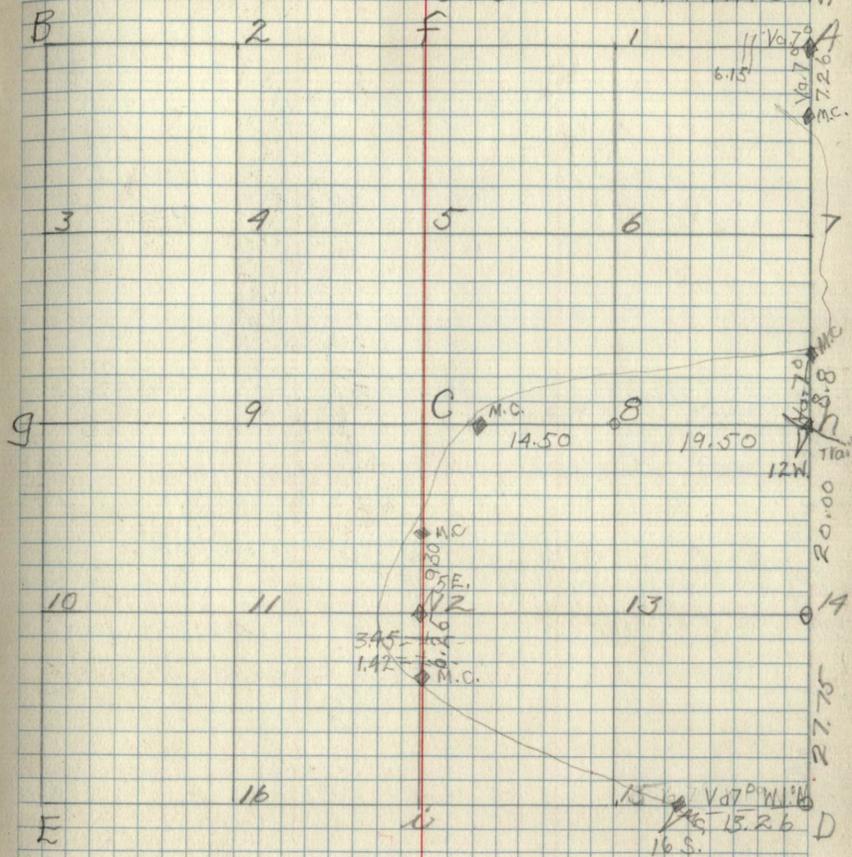


Type Map

Sec. 23 T. 144 N. R. 30 W



Sec. 24-T. 144N. R. 30W.



Type Map

Sec. 24 - T. 144N, R. 30W.

4/B

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McJ 5-8-91

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Corner Notes

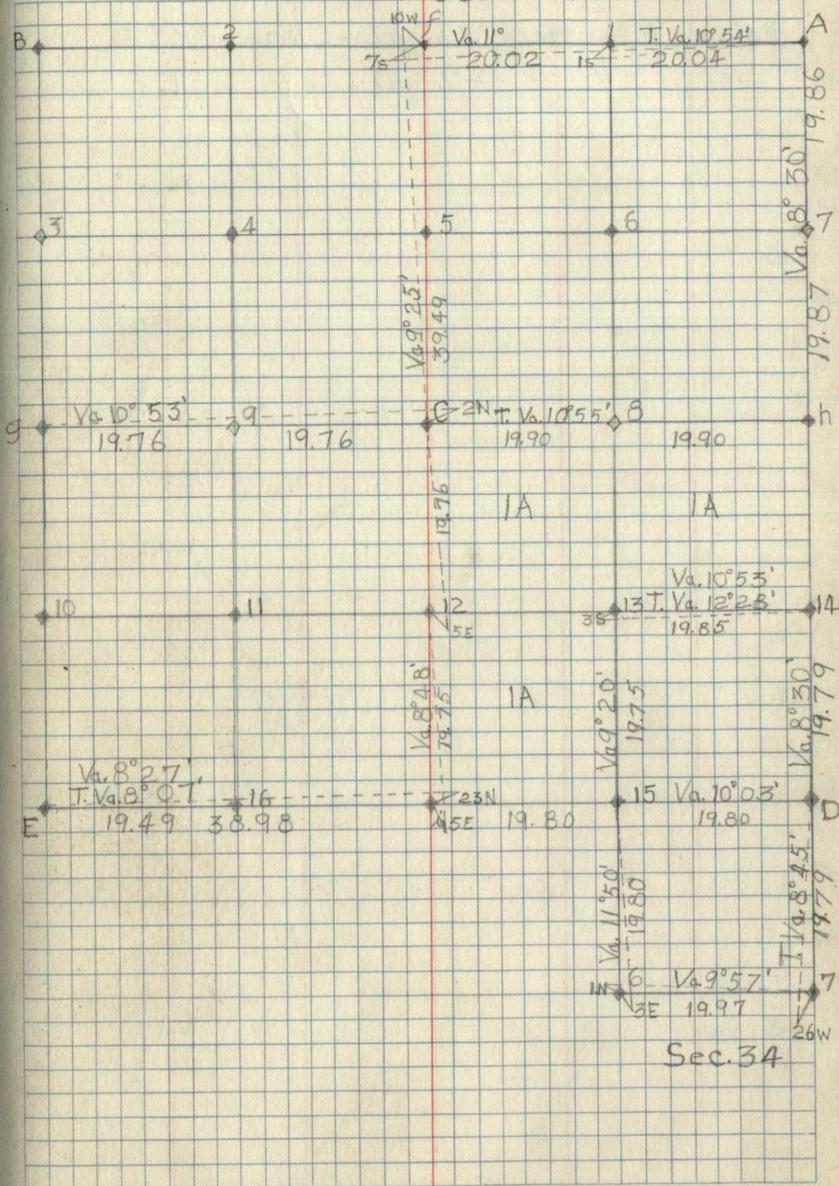
Cor.	Spec.	Dia.	Bearing	Dist.	Remarks
	Cedar	8"	N.7° 10'	17	G.L.O. Br.I. Pipe. $\begin{pmatrix} 1 \\ 4 \end{pmatrix} \begin{pmatrix} 527 \\ 34 \end{pmatrix}$
	Cedar	12"	S.61° 45'	16½	1" X 6"
④	H. Maple	13"	S.27° 15' W	24	Poster
13	Elm	16"	N.63° 30' E	64	G.L.O. Br. Cap. Pipe 1" X 7' $\begin{pmatrix} 16 \\ 1 \end{pmatrix} \begin{pmatrix} 27 \\ 1 \end{pmatrix}$
	Tam.	10"	N.26° 30' W	203	G.L.O. Br. I. Pipe 2" X 14" $\begin{pmatrix} 22 \\ 23 \end{pmatrix}$
A	Tam.	8"	N.8° E	89	$\begin{pmatrix} 27 \\ 26 \end{pmatrix}$
	W. Pine	18"	S.17° 45' E	34	
	Cedar	14"	S.30° 30' W	71	
	W. Oak	10"	N.1° 50' E	35	G.L.O. Br. I. Pipe $\begin{pmatrix} 1522 \\ 1627 \end{pmatrix}$
1	W. Oak	18"	S.51° 20' W	36	½" X 8" G.L.O.
14					
	Birch	5"	N.30° 25' W	24	G.L.O. Br. Cement $\begin{pmatrix} 27 \\ 26 \end{pmatrix}$
D	Birch	6"	N.48° 30' E	4	6" X 8" $\begin{pmatrix} 34 \\ 35 \end{pmatrix}$
	Tam.	8"	S.16° 45' E	38	Poster 10-15
	Bakam		S.15° W	35	Down
Sec 34					
	Cedar	18"	N.52° 40' W	11	G.L.O. Br. I. Pipe $\begin{pmatrix} 1 \\ 16 \end{pmatrix}$
7	Ash	15"	N.29° 20' E	62	1½" X 6" $\begin{pmatrix} 34 \\ 35 \end{pmatrix}$
	Cedar	6"	N.54° E	11¾	Poster
6	Cedar	5"	S.27° W	21½	G.L.O. Brass Cap pipe 1" X 10' $\begin{pmatrix} 16 \\ 1 \end{pmatrix} \begin{pmatrix} 34 \\ 1 \end{pmatrix}$

Compassman

Sandberg

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Sec. 27. 144 N R 30 W.

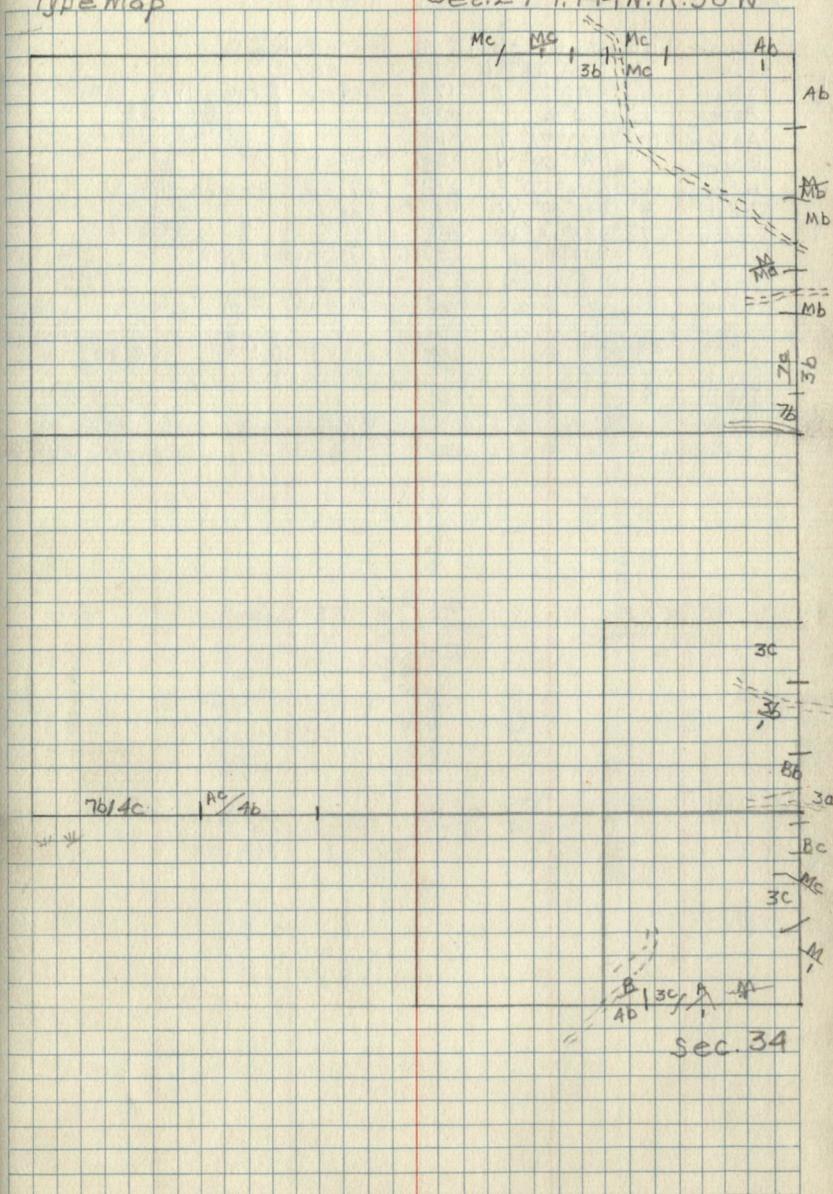


Remarks

Balsam understory (5' high) on E. line of N.E. $\frac{1}{4}$
 " " (10' high) " " " " S.E. $\frac{1}{4}$

Type Map

Sec. 27 T. 141 N. R. 30 W



Remarks

Scattered Balsam Understory - 20-35-4 high.
 Old burn covers most of south half of section. Bal. reproduction heavy.

Scattered Spruce poles in S.E. N.W.

Scattered w.p. seed trees S.W.N.E

balsam seedling understory along
 line center of N.E. #

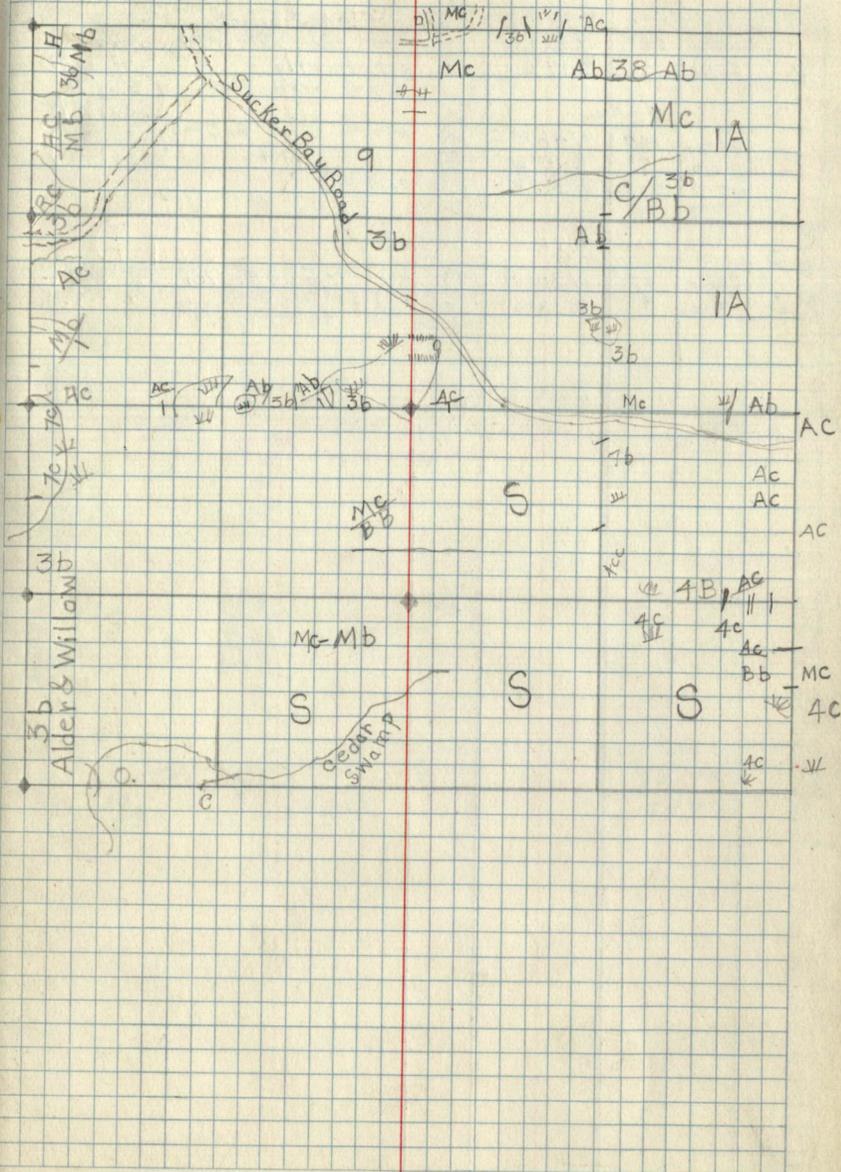
Balsam sapling under Ac in N.E.S.E

In S.E.S.E

Balsam Saplings with cedar # 13 to 14

Type Map

Sec. 28-T 144N R. 30W.



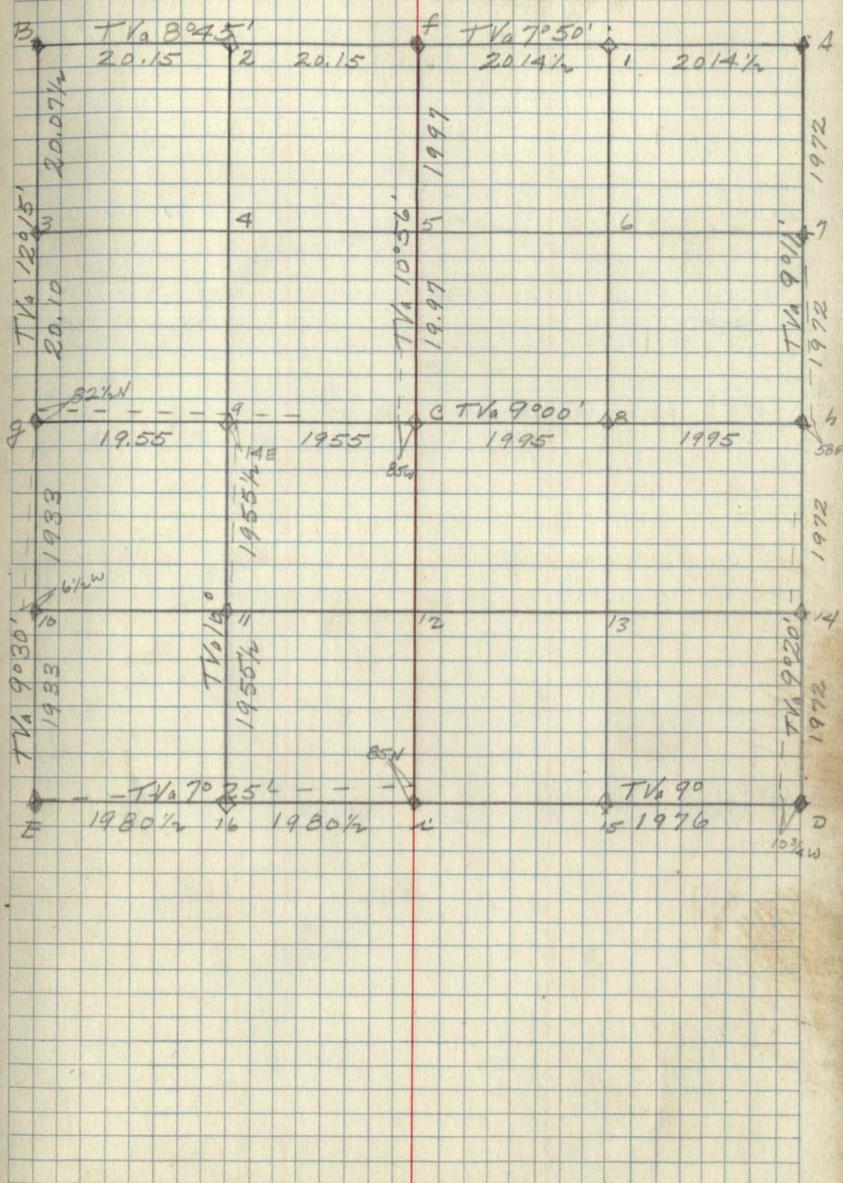
Corner Notes

Cor	Sp.	Dia	Bearing	Dist	Remarks.
g	w Pine	28"	N 83 $\frac{1}{2}$ ° W	55	Dead G.L.D. Br Iron
	Aspen	2"	S 47 $\frac{1}{4}$ ° W	9	& poster only
10	None				G.L.D. iron 1x6
E	Elm	13"	N 48° 15' E	29	Poster G.L.D. Br Iron
	Birch	7"	S 15° W	44	2x4
	w Pine Stamp	30"	N 55° W	61	orig. B.T.
3	Elm	15"	S 71° 30' W	36	Poster
	Cedar Tom Stamp	5" 8"	N 80° W S 18° W	10 6	Poster G.L.D. Br Iron orig. 5" Tom Dead for B.T. 2 1/45 for

Compass-Sutton

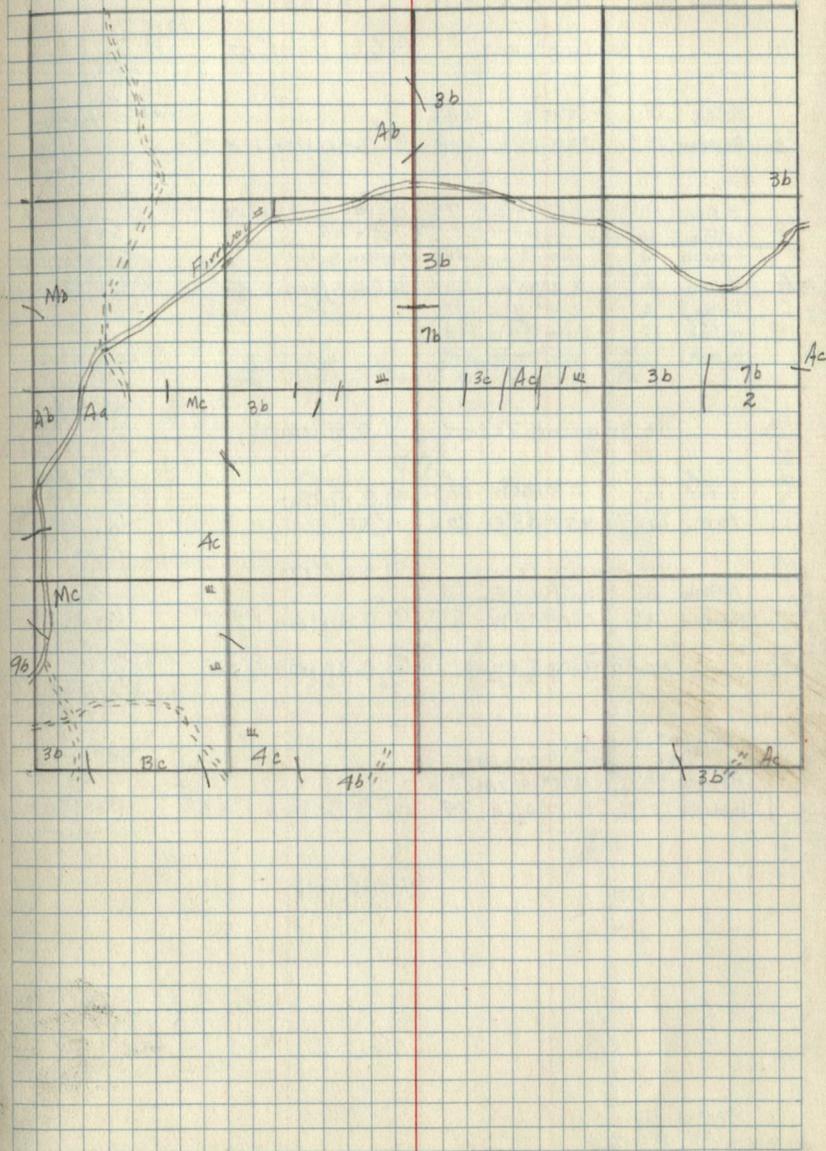
57

Sec 29 T144N R.30W



Type Map.

Sec 29 T144N R30W



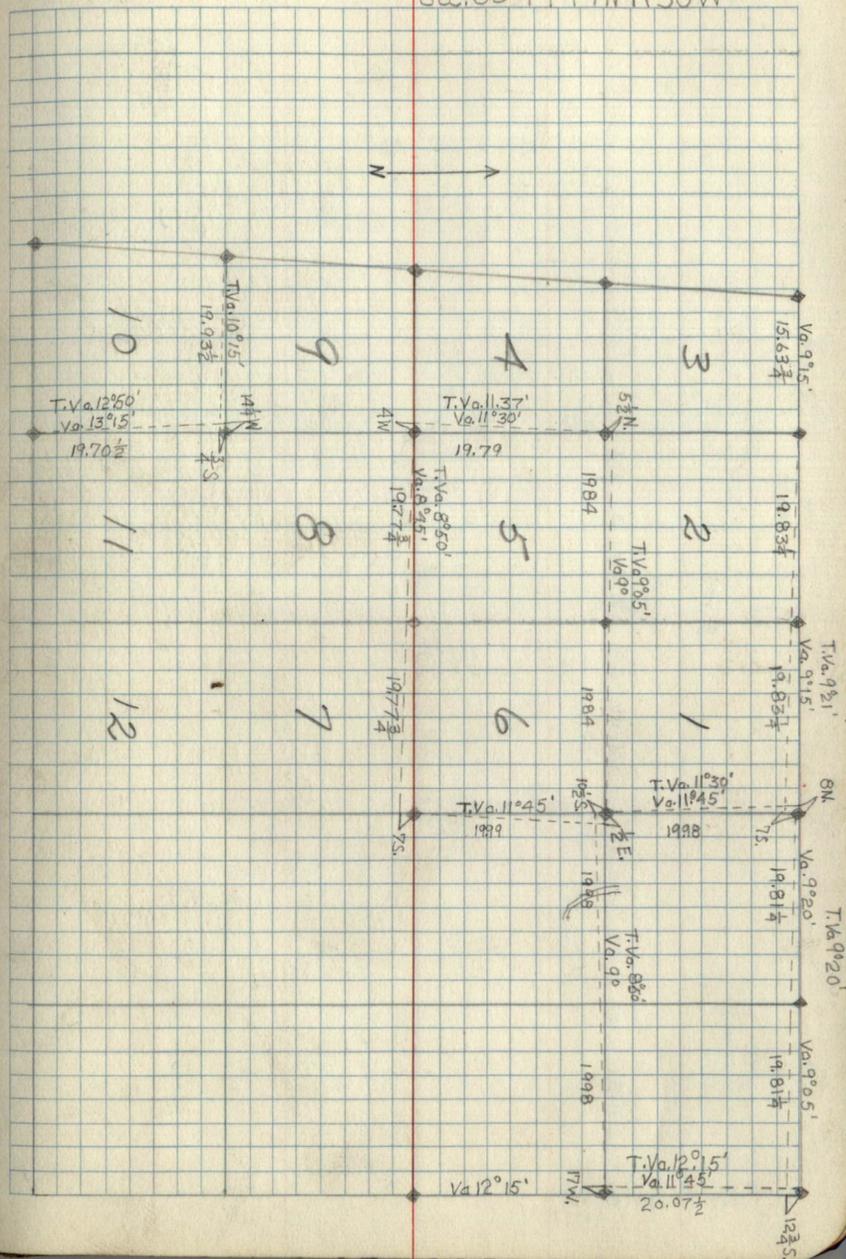
Corner Notes

Cor.	Spec.	Dia.	Bearing	Dist.	Remarks
11b	No Bearing Trees				GLO.Br.Iron 1"x2"
R.Oak	10"		S9°15'E.	48 3/4	
2b	Basswood	12"	S88°45'W.	59 3/4	GLO.Br.Iron 1"x2"
f	B.Ash	10"	N52°15'E.	7 1/2	Poster GLO.Br.Iron 1"x2"
	W.Pine	16"			
	B.Birch	14"	S16°15'E.	36 1/2	Old Gov. B.T.
A	B.Ash	6"	N.16°30'W.	38 1/2	GLO.Br.Iron 2"x3"
	Elm	4"	N.45°15'E.	31 1/2	
	W.Oak	12"	N.84°30'W.	61 1/4	
	B.Ash	12"	S65°30'E	57 3/4	
9b	No Bearing Trees				GLO.Br.Iron 1"x5"
C	Tom.	10"	S22°15'W.	87 3/4	GLO.Br.Iron 1"x6"
	Tom.	14"	N.77°45'E.	70	
5	No Bearing Trees				GLO.Br.Iron 1"x4"
	H.Maple	8"	N.41°45'E.	23	
7	H.Maple	6"	N.72°45'W.	53	GLO.Br.Iron 1"x10"
4b	No Bearing Trees				GLO.Br.Iron 1"x6"
g	H.Maple	10"	N.75°15'W.	72 1/2	
	H.Maple	12"	N.77°45'E.	74	GLO.Br.Iron 1"x5"

Compassmen
D.B. Rose
C. Mendenhall

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Sec. 30 T144N R30W



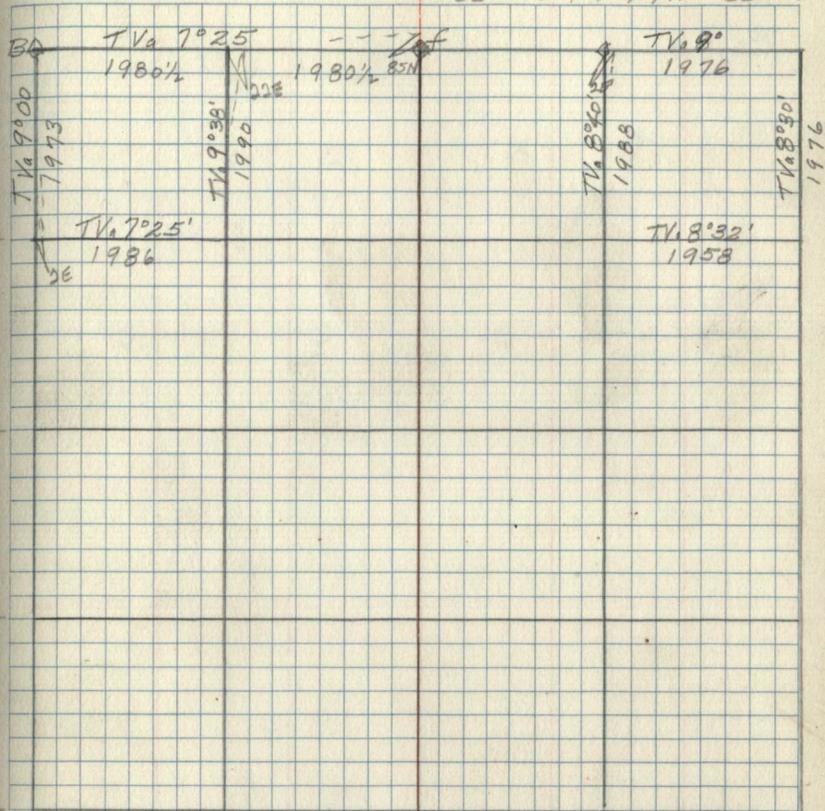
Corner Notes

Cor.	Sp	Dia	Bearing	Dis.	Remarks
f	Cedar	5"	N80°W	10	← Post of G.L.O. Br Iron
	Tan Stump	8"	S18°W	6	orig 5" Tan Dead) orig BT 1946
3	Birch	10"	S71°30'W	36	G.L.O. Br Iron 1x6
B.	Elm	13"	N48°15'E	29	← Post 2x4
	Birch	7"	S14°W	44	G.L.O. Br Iron
	W. Pine Stump	30"	N55°W	61	orig BT

Compass Sotton

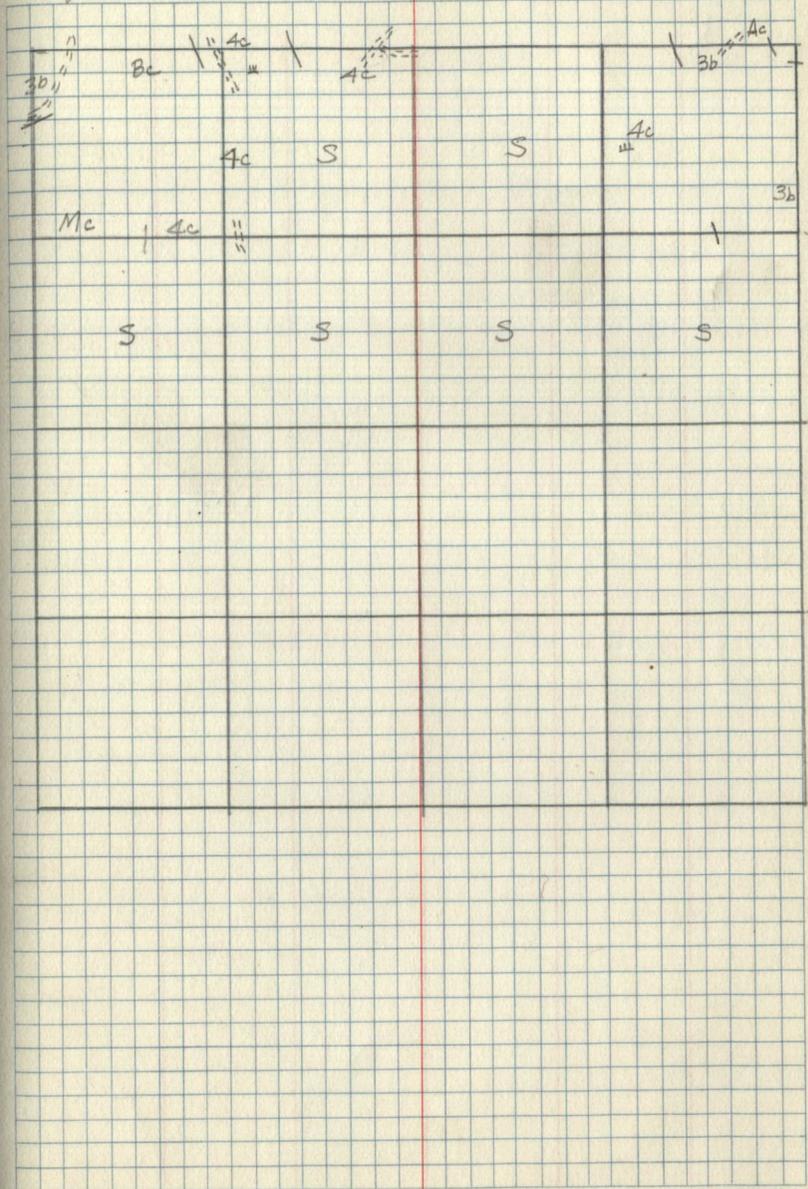
63

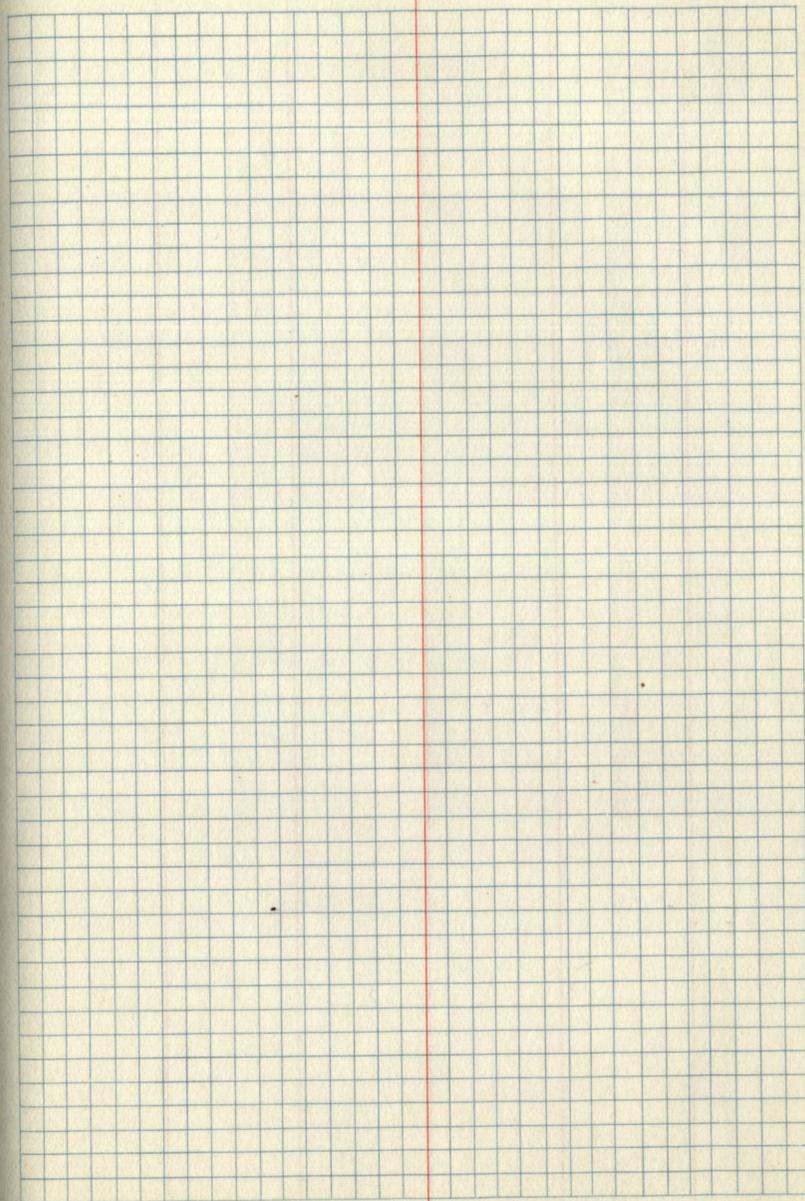
Sec 32 T144N R30W

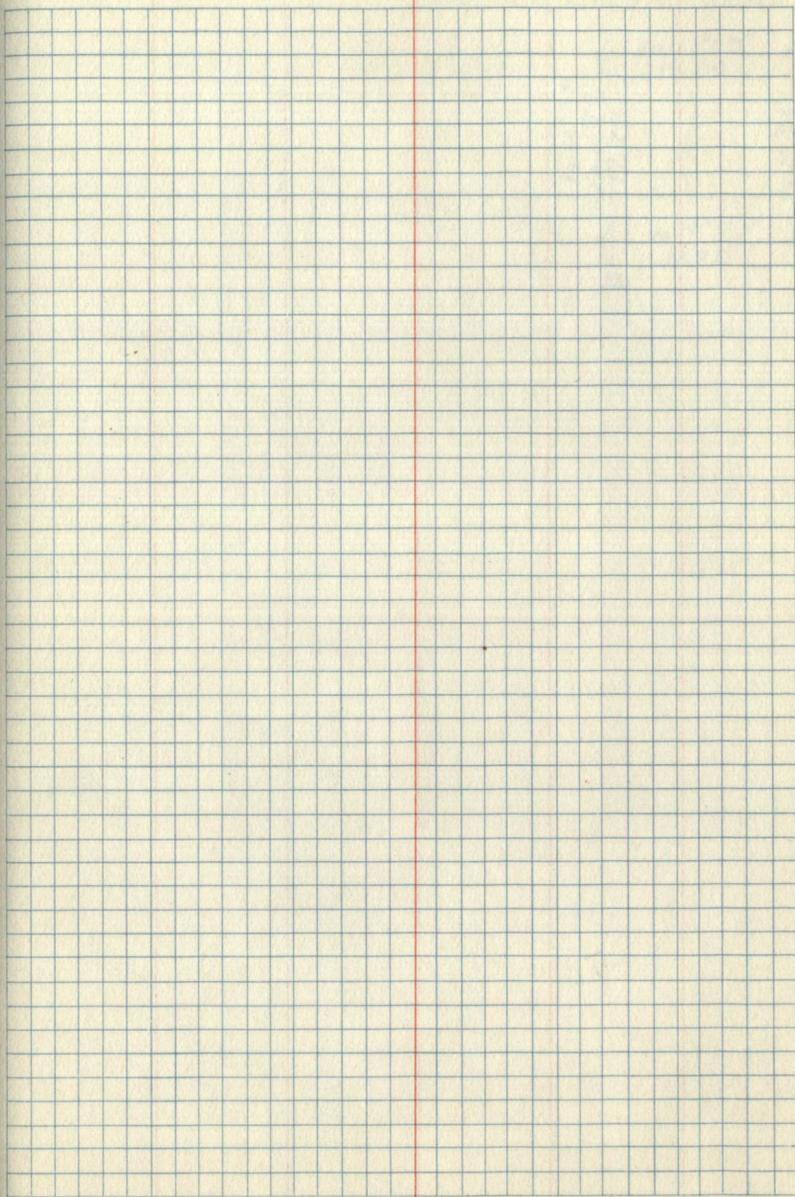


Type Map

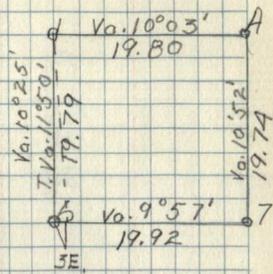
Sec 32 T144N R30W





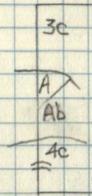


S. cc. 34-T. 144N. R. 30W.

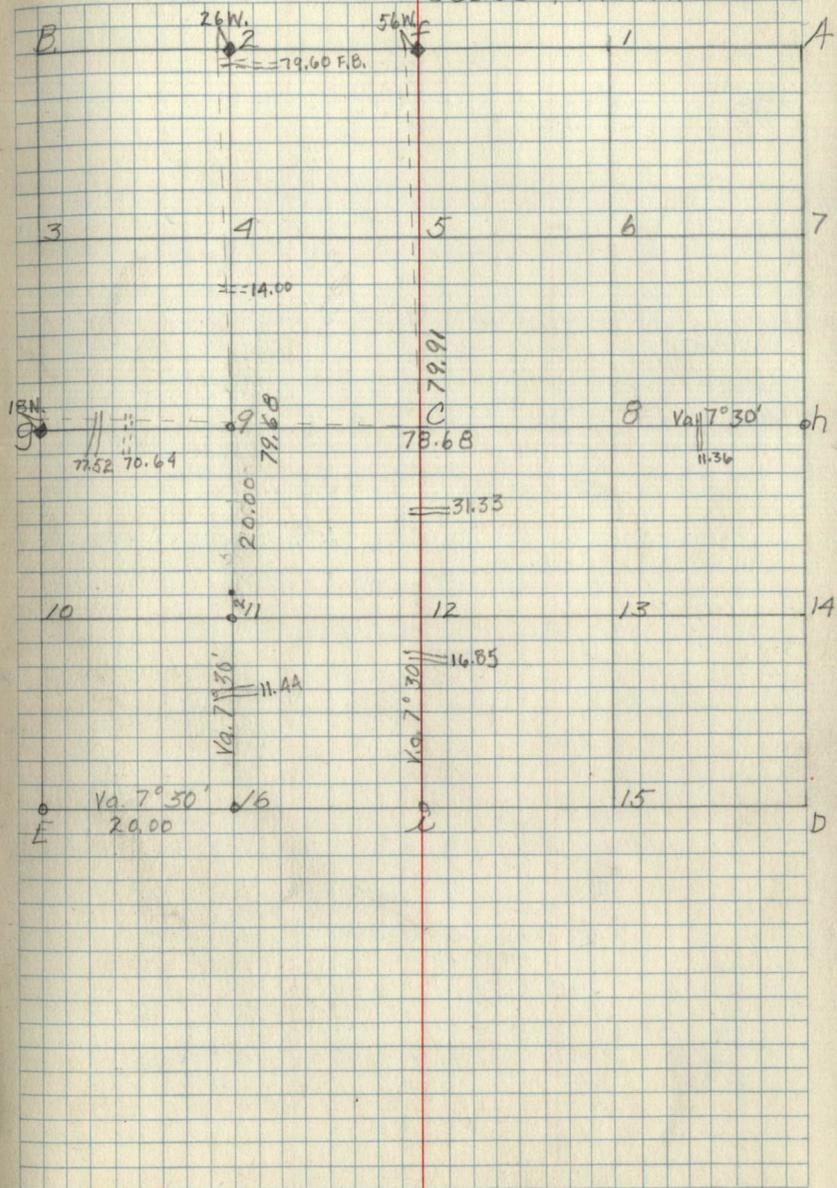


Type Map

Sec. 34-T. 144 N. R. 30 W.

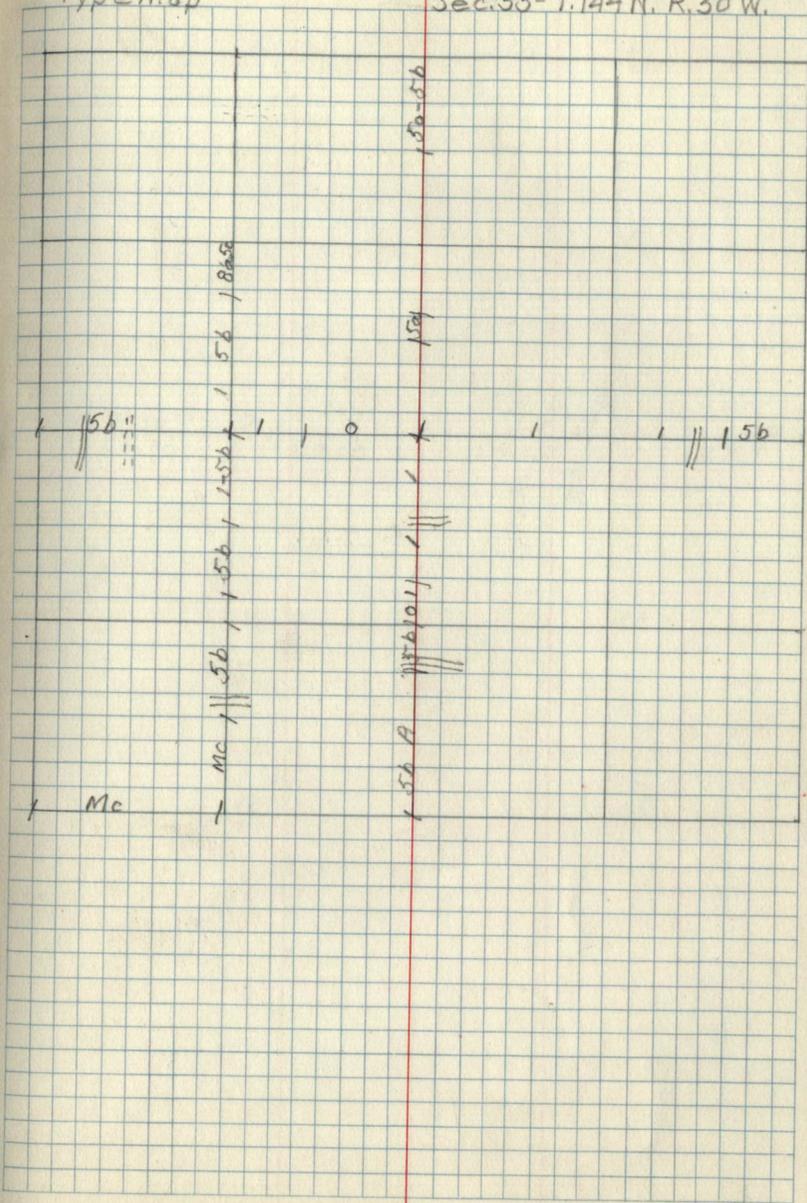


Sec. 35-T.144N, R.30W.

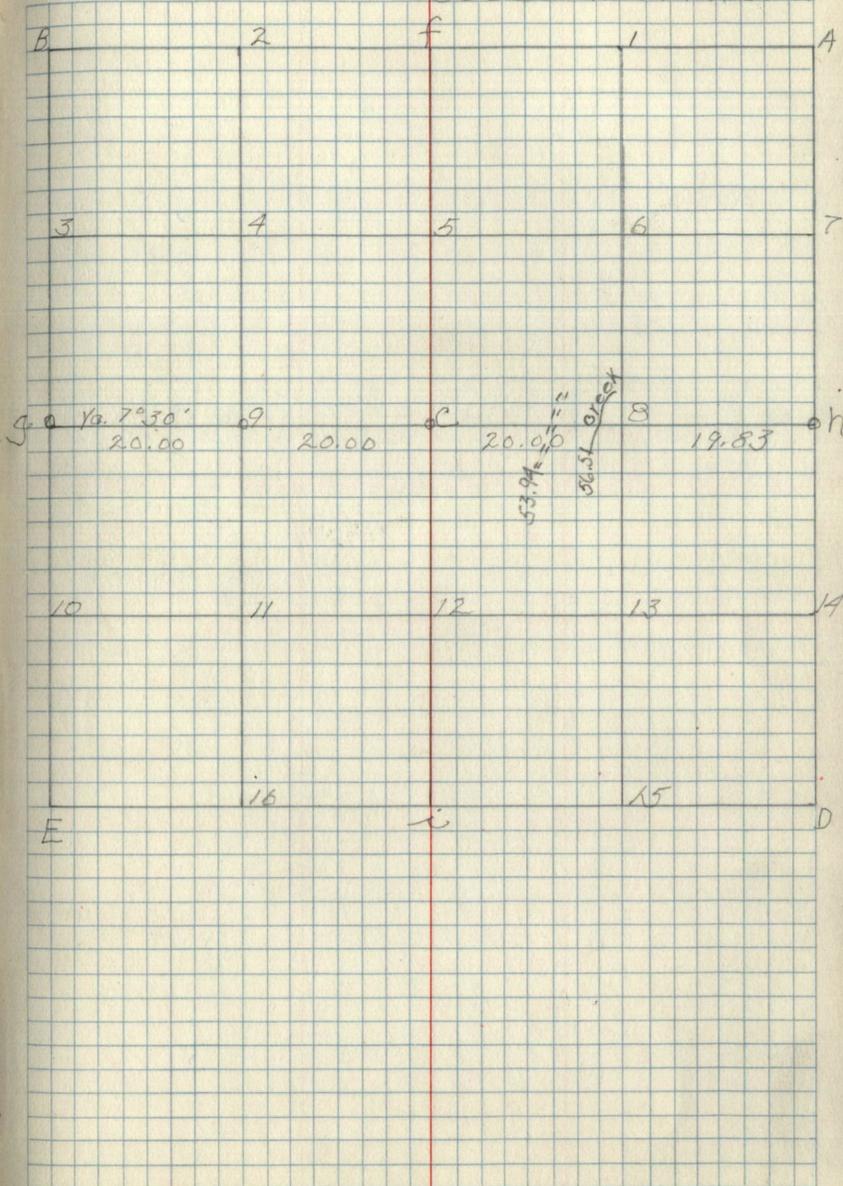


Type Map

Sec. 35-T. 144N. R. 30W.



Sec. 36-T. 144N. R. 30W.



Type Map

Sec. 36 - T. 144 N. R. 30 W.

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