

34-11

RECORD # 11106

LANGLADE COUNTY SURVEYORS OFFICE

DATE FILED: 6/29/22 BY: D.J.

2

4.45 Chs.  
8. " "

W from cor to secs 19-20-29-30, Var. 1° E.

Center of fire lane  
Could not find  $\frac{1}{4}$  area burned, traces of E&W line  
Found  $\frac{1}{4}$  on Range line bet sec 19-34-12E &  
24-34-11E. Cedar tie for post. N side of  
house 25 P. E Fence E on  $\frac{1}{4}$  line.

Bet. T's 34 & 35 N, R11E.

7

.90 Chs.  
1.60 " "  
8.70 " "

E from cor to Twps 34 & 35 N. Ranges 10 & 11 E.  
Var 2° 30' E.

Old Highway on Range line N and Town Line W  
of this cor.

Enter ash swale

Leave same

$\frac{1}{4}$  bet sec's 6 & 31. Scribed cedar stake &  
 $1\frac{1}{2}$  in. iron pipe. Orig B.T. Bir 16N30°W 2 P.

New Hem 8 N 50° W 12 P.

New Hem 9 S 1° E 6 P.

Standing timber N of line, Brushy slashing S  
of line on this  $\frac{1}{2}$  mile. Surface level and  
stoney.

E from  $\frac{1}{4}$  bet sec's 6 & 31, Var 2°30' E.

.50 Chs.  
1.75 " "  
2.104 " "  
3. " "  
5.119 " "  
8. " "

Enter swamp

Stream 16 ft. wide, flows NE, beaver flowage.

Center of C & NW R.R.

Leave swamp

N. end of Truck road, runs S. Stream N of line  
60 P. & beaver dam.

Could not find cor to sec's 5 & 6-31 & 32. Made  
mark up for approximate cor.

Area around cor aspen & white birch.

Surface rolling & stoney on this  $\frac{1}{2}$  mile.

E bet 5 & 32 from approximate cor to secs  
31 & 32 - 5 & 6, Var 2° 30' E.

9

4. Chs.  
4.90 " "  
5.103 " "  
8. " "

Enter swamp

Small run

Leave swamp

Could not find  $\frac{1}{4}$  Made mark up for approximate  
 $\frac{1}{4}$  post bet secs 5 & 32. Area burnt and  
reproduceing to aspen 10 to 30 ft. tall.  
Surface hilly.

		E from approximate $\frac{1}{4}$ bet secs 5 & 32 Var $2^{\circ} 30' E$ Enter swamp Leave same
3.100	Chs.	
7.58	"	
7.104	"	Intersect N & S sec line 12 P. N of cor to sec's 4 & 5 - 32 & 33. No stake or B.T.'s Old cruiser marks on down Hemlocks. Line blazes N & S & E & W. Area around cor burnt and very very stoney. This cor needs perpet- uation. Surface level.
8.6	Chs.	E from cor to secs 4 & 5-32 & 33, Var. $2^{\circ} 30' E$ $\frac{1}{4}$ bet 4 & 33. Old Hem stake. Few stone around base B.T. Bir 10N $60^{\circ} W$ 1 P. Original B.T.'s gone. Green second growth & No. 2 timber S of this line mostly burnt slashing N. Dense undergrowth 50% swale. Surface level and very very stoney.
		Bet Twp's 34 & 35 N, R 11 E.
		W bet 3 & 34 from M.C. on W shore of Post Lake var $2^{\circ} 30' E$ . Scribed cedar stake. No visable B.T.'s Original B.T.'s gone. About 15 rds. cat tail swamp bet M.C. & Post Lake. Highway N & S. $\frac{1}{4}$ bet sec's 3 & 34. Cedar stake, B.T. Balsam 7 S $45^{\circ} W$ . 4 P. Orig. B.T.'s gone. Green aspen and white birch both sides of line.
.12	Chs.	
.105	"	
2.95	Chs.	W from $\frac{1}{4}$ bet secs 3 & 34, Var $2^{\circ} 30' E$ Enter swamp 1/8 stake, No B T's Foot trail N $20^{\circ} E$ and leave swamp. Cor to secs 3 & 4-33 & 34. Old Hem stake B.T. Pine Stump 10 N $18^{\circ} W$ 4 P. Pine Stump 30 N $45^{\circ} E$ 4 P. Pine Stump 22 S $88^{\circ} E$ 4 P. Burnt Hem Stump 18 S $22^{\circ} W$ 4 P. Surface level E of swamp, Rolling and stoney W of swamp. Green aspen and White Birch E of swamp. Brushy slashing W of swamp with 10 rds. of swale.
4.20	"	
5.58	"	
8.24	"	
8.12	Chs.	W bet secs 4 & 33 from sec cor. V $2^{\circ} 30' E$ . Intersect N & S $\frac{1}{4}$ line 30 P. S of $\frac{1}{4}$ post. Old Hem Stake, B.T. Bir 10N $60^{\circ} W$ . 1 P. Surface rolling, very stoney, burned slashing, About 40 rds low wet land.

11

13

T35N R11E

S. 80 rds bet 32 & 33 Var 2° 30' E  
 Old Highway N. Standing timber on NWSW  
 sec 33. Clearing and old buildings on  
 NE $\frac{1}{4}$  of the SESE sec.32.  
 .10 Chs. Enter swamp  
 1.107 " Leave same.  
 4. " Intersect town line 20 P. E of cor to secs  
 4 & 5-32 & 33. Few line blazes near corner  
 Old slashing. See 2nd entry page 9 for this  
 cor.

T34N R11E

S. bet secs 4 & 5 from sec cor. Var 2°30' E  
 See 2nd entry page 9 for this cor.  
 8. Chs. Did not find  $\frac{1}{4}$  made mark up for approx.  $\frac{1}{4}$   
 Surface level. Stoney, slashing and dense  
 brush W of line. Green 2nd growth and No 2  
 Timber E of line. I think this  $\frac{1}{4}$  should be  
 about I.T. E of this mark up. See next entry.

S bet secs 4 & 5 from mark up for  $\frac{1}{4}$   
 Var 2° 30' E.  
 4. Chs. Enter swamp  
 7. " Leave same  
 7.96 " Intersect E & W sec line 1 T. 120 P.  
 E of cor to secs 4 & 5- 8 & 9 \*  
 Surface rolling. Scattering aspen.  
 \*See 2nd entry page 15 for this cor.

15

W bet 4 & 9 from cor to secs  $\frac{4}{9}$  $\frac{3}{10}$  V.2°30' E.  
 Small temporary stake in field  
 1.80 Chs. Stream 20 ft. wide flows NE and ofset N 30 P  
 around bow in stream.  
 5. " Offset S 30 P to line.  
 8.60 " Intersect N & S  $\frac{1}{4}$  line 22 P N of  $\frac{1}{4}$  bet secs 4&9.  
 Old charred cedar stake.  
 B T Maple stump 16 S 70° E 11 P.  
 " " Roots of Orig Hem 12 N 2° E 20 lks.  
 Orig Bir gone  
 Surface rolling, brushy.

W bet secs 4 & 9 from  $\frac{1}{4}$  Var 2°30' E.  
 1.70 Chs. Enter swamp  
 4. " Leave same  
 5. " Enter swamp  
 6.10 " Leave same  
 8.7 " Intersect Meridian sec line at cor to secs  
 4 & 5 - 8 & 9. Small scribed Hem stake and  
 triangle iron 1 ft. high. Roots of Orig  
 Sugar N 15°W 21 lks. New maple stump N19°E10P  
 shows signs of having been faced. No scribes  
 left, badly rotted.

T34N R11E

E bet 5 & 8 from  $\frac{1}{4}$  in Highway Var  $2^{\circ}30'$  E  
2 in. iron pipe. Old fence S. Alder swamp.  
Few aspen.

.31 Chs.  
1.111 "  
2.101 "  
3. "  
4.25 "  
4.50 "  
7.25 "  
7.60 "  
8.36 "

Leave road bears  $S85^{\circ}E$  to clearing.

Leave swamp

Enter alder swamp

Leave same.

Enter swamp

Leave same

Enter swamp

Leave same

Intersect Meridian sec line 60 P. N of cor to  
secs 4 & 5-8 & 9. See entry 2 page 15 for this  
cor. Surface gently rolling. Aspen

T33N R11E

N from cor to secs 3 & 4-9 & 10 Var  $2^{\circ}30'$  E

This cor has plain stake. No visable B.T.'s and  
is in a small swamp.

7.60 Chs.  
8.5 "

C.T.H.-T

Intersect E & W  $\frac{1}{4}$  line 80 P. W of  $\frac{1}{4}$  bet secs  
3 & 4. New maple stake. 2 in iron pipe. One  
old Hem stump lines for Orig. B.T. Face burnt  
and rotten. Not readable. Surface rough. Burnt

N from  $\frac{1}{4}$  bet secs 3 & 4. Var  $2^{\circ}30'$  E

7.70 Chs.

Intersect Town line 107 P. E of cor to secs  
3 & 4- 33 & 34. 3 in. galvanized iron pipe  
for cor. stamped. Green timber around corner.  
Surface rolling. Burnt slashing.

T34N R11E

N from cor to secs 3 & 4 - 33 & 34. Var  $2^{\circ}30'$  E

Hunting River 50 ft. wide runs E.

$\frac{1}{8}$  put in new cedar stake. B.T. Hem Stump

$\frac{1}{4}$  bet secs 33 & 34. Plain rotted stake.

Orig B.T. Hem stub  $12N73^{\circ}E$  11 lks\*

Put in new scribed cedar stake. New B.T.'s

Maple  $9S 80^{\circ}E$  4 P.- Bass  $13 S 28^{\circ}W$  4 P.

Surface rolling. Timber. Green 2nd growth

and No. 2 Hardwood some aspen.

\* Rotted scribes gone.

N bet secs 32 & 33 from  $\frac{1}{4}$  Var  $2^{\circ}30'$  E.

Old charred Hemlock stake.

B.T. Bir stub  $12 N 10^{\circ} E$  9 P. scribes about burnt.

B.T. Hem stub  $N 10^{\circ} E$  9 P. scribes burnt off.

Put in and scribed new cedar stake.

Made new B.T. W. Pine stump  $34S13^{\circ}E$   $53\frac{1}{4}$  ft.

.62 Chs.  
4. "  
8. "

17

19

21

34-11

.80 Chs. Enter swamp.  
 4. " 1/8 stake cut off in center of E & W corduroy road. Round posts N & S of 1/8 about 12 ft.  
 6.33 " Hunting River. Low banks. mirey bottom.  
 8. Cor to secs 28 & 29 - 32 & 33.  
 Orig B.T. Tam stub 10 N 71°W 6 lks.  
 Made new B.T. Tam " 9 S 20°E 4 P.  
 Scribed up cedar stake and put well point at side.

N from cor to secs 28 & 29-32 & 33 Var 2°30' E.

.39 Chs. Leave swamp.  
 2. " Reenter same  
 4. " Old 1/8. Put in new cedar stake.  
 5.25 " Leave swamp  
 8. " 1/4 bet secs 28 & 29. Orig B.T. W pine Stump  
 12 S 27° E 14 lks.  
 B.T. Hem Stump 14 S 56°W 5 P.  
 Put in and scribed new cedar stake 1 in iron pipe at side.

W from cor to secs 28 & 29-32 & 33 Var 2°30' E.

25

.20 Chs. See entry 1 page 21 for this cor.  
 1. " Intersect old log road  
 1.19 " Intersect old log road (same)  
 1.53 " Hunting River High banks, hard bottom  
 1.75 " Pole Bridge  
 4.80 " Over Hunting River  
 6.92 " Stream 16 ft. wide, flows N. mirey.  
 7.25 " Boggy stream  
 8.7 " Leave swamp  
 1/4 post, no visible B.T.'s. Old cruiser marks.  
 Old pine stake. Put in and scribed new cedar stake. Put in iron 1/2" x 3" at side of stake.  
 Made new B.T. Pine stump 11E 9 2/3 ft.  
 Surface level, boggy, hard pacing.

W from 1/4 bet 29 & 32 Var 2° 30' E.

1.40 Chs. Enter swamp  
 1.60 " Old Logging road  
 1.120 " Hunting River. Low banks, mirey bottom  
 4.60 " Leave swamp  
 8.12 " Cor to secs 29 & 30 - 31 & 32.  
 Orig. B.T. W. Pine Stump N 24° E 10 lks.  
 Made new B.T. Bir 7 N 60° W 13 1/2 ft.  
 Put in and scribed new cedar stake. Put sleigh shoe iron on side of stake. Surface level E of river. Steep side hill W of River slopes S.

T34N R11E

S from cor to secs 29-30-31 & 32 Var 2°30' E.

.52	Chs.	Enter swamp
1.34	"	N. Branch of Hunting River and enter hay marsh.
4.55	"	S. Branch of Hunting River and leave hay marsh, Beaver flowage, boggy.
5.50	"	Old logging road E & W
6.20	"	Leave swamp
7.87	"	Enter swamp 31432
8.12	"	$\frac{1}{4}$ bet secs 32 & 33, old scribed stake rotted off. No visible B.T.'s, put in and scribed new cedar stake, put in flat iron $\frac{1}{2}$ x 3 in at side. Made new B.T. Cedar Post 9 E 4 ft., this cor sets in a small Christmas Tree swamp. Surface level.

"Bet twps 33 & 34 N, R11E."

E bet secs 6 & 31 from cor to twps 33 & 34N Ranges 10 & 11E. Var 1° E.

Grey rock for cor level with ground marked + . Old Highway N & W from this cor.

4.87	Chs.	End of wire fence.
6.30	"	Enter swamp
6.84	"	Spring Stream 50 ft. wide flows NE.
7.80	"	Int N & S $\frac{1}{4}$ line 70 P. S of $\frac{1}{4}$ bet secs 6 & 31. 3 in galvanized pipe stamped $\frac{1}{4}$ . B.T. W line stump 14 S 1° W 7 P. This cor is 6 in high and sets in E edge of logging road in marsh hay and 25 P. E of stream. Cruiser mark on cedar 10N 45°W 8 P. Surface undulating.

N from S $\frac{1}{4}$  post sec 31 Var 2° 30' E.

.74	Chs.	Int spring stream 50 ft. wide flows E.
3.77	"	Int same stream 16 ft. wide flows NW.
4.	"	Leave swamp.
4.84	"	Reenter same
5.	"	Old logging road NE
6.10	"	Int same stream E & W
6.20	"	Leave swamp
7.90	"	Int E & W $\frac{1}{4}$ line sec. 31.61 P.W of center of sec.31 Plain small stake round post at side. B.T. Hem stump 6 N $\frac{1}{2}$ P, Put in and scribed new cedar stake, made new B.T. Maple 16 N 33°E 16 ft. Surface level, hard pacing, mostly creek bottom.

E from the center of sec 31, Var 3°E.

.110	Chs.	Int S Branch of Hunting River 16 ft. wide. flows NE. Clear water. Hard bottom & banks
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29

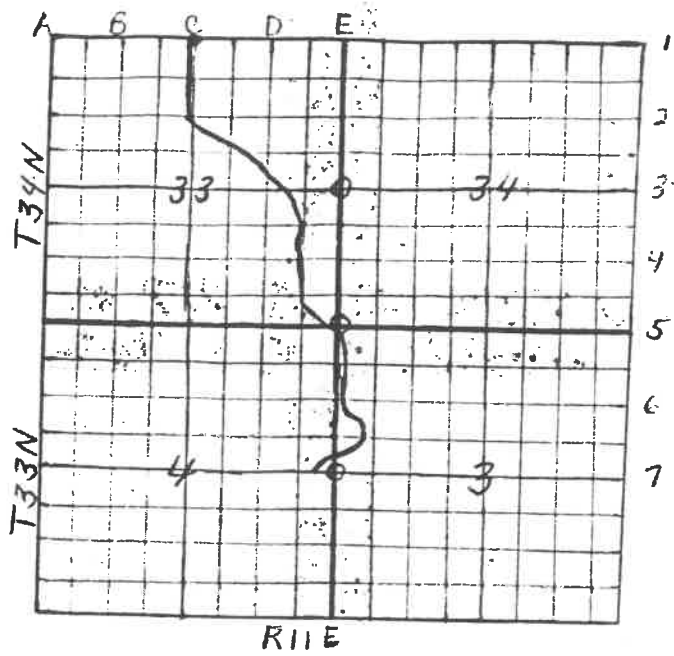
2.60	Chs.	Tote road SE
3.100	"	Enter cedar swamp
4.	"	1/8 Put in new cedar stake, B.T.Hem 9 N 80°W 5 P.
		B.T. Hem 12 S 70°E 2 P.
5.20	"	Leave swamp
6.	"	Old camp grounds
7.29	"	Enter swamp
8.	"	Int Meridian sec line at $\frac{1}{4}$ post bet sec. 31 & 32
		See Entry 1 page 27 for this cor. Surface hilly
		standing timber on SWNE sec 31. balance burnt
		slashing.

31

T34N Bet ranges 10 & 11 E.

8.14	Chs.	N bet secs 31 & 36 from cor to Twps 33 & 34 N.
		R's 10 & 11 E. See page 27 entry 2 for this cor.
		Could not find $\frac{1}{4}$ . Mr. Shaver an old settler on
		$S\frac{1}{2}$ of $SW\frac{1}{4}$ sec. 36 said this $\frac{1}{4}$ used to be 1 rd E
		of Highway starting 3 ft. N of corduroy on road.
		8 T 14 P brought me to this point.

16

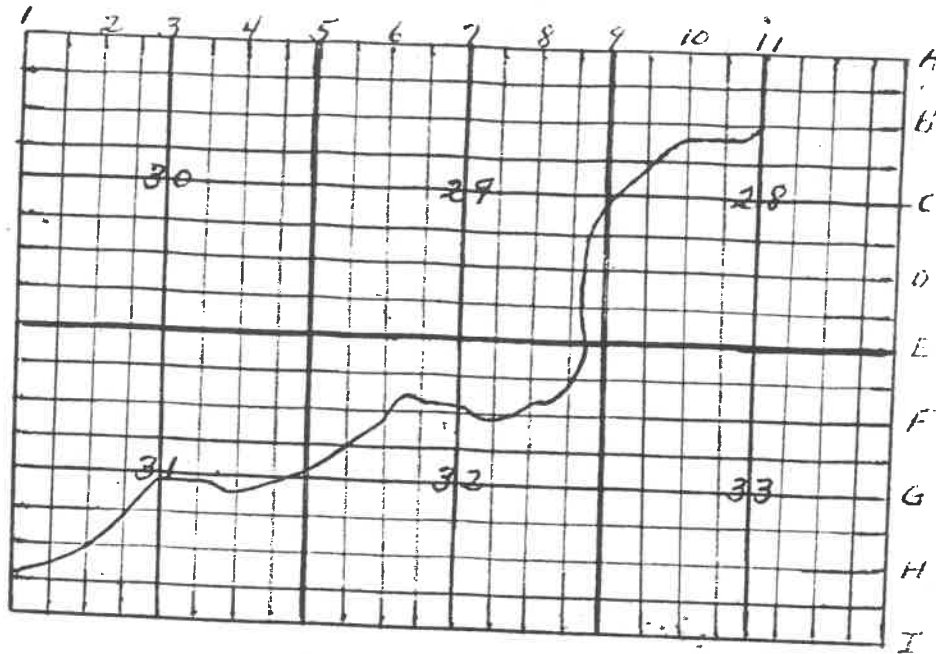


Measurements taken from intersection of numbered and lettered lines.

0.0	Chs.	W from C & 1 to fire lane margin
0.0	"	W & S " C & 2 to fire lane margin
.95	"	N from D & 3 to fire lane margin
.100	"	E from D & 3 to fire lane margin
1.120	"	W from E & 4 to fire lane margin
.3	"	W from E & 5 to fire lane margin
.7	"	S from E & 5 to fire lane margin
.60	"	E from E & 6 to fire lane margin
1.5	"	N from E & 7 to fire lane margin
1.20	"	W from E & 7 to fire lane margin



23  
4  
24



Fire Lane Location

2.11	Chs.	N from int of lines I & 1 to fire lane margin
.1	"	S from int of lines H & 2 to fire lane margin
.1	"	E from int of lines H & 2 to fire lane margin
.20	"	S from int of lines G & 3 to fire lane margin
1.79	"	S from int. of lines G & 4 to fire lane margin
1.41	"	W from int of lines G & 5 to fire lane margin
.55	"	N from int of lines G & 5 to fire lane margin
.25	"	S from int of lines F & 6 to fire lane margin
.23	"	E from int of lines F & 6 to fire lane margin
.36	"	N from int of lines F & 7 to fire lane margin
.106	"	E from int of lines F & 7 to fire lane margin
.40	"	N from int of lines F & 8 to fire lane margin
1.20	"	W from int of lines F & 8 to fire lane margin
1.53	"	W from int of lines E & 9 to fire lane margin
1.73	"	W from int of lines D & 9 to fire lane margin
.6	"	S from int of lines C & 9 to fire lane margin
.12	"	E from int of lines C & 9 to fire lane margin
.80	"	S from int of lines B & 10 to fire lane margin
.4	"	S from int of lines B & 11 to fire lane margin

Location between lines as shown.

Length of Fire Lane shown on pages 22 & 24  
Length obtained by foot pacing.

SW $\frac{1}{4}$ S31	-	10T96P	- - - - -	-215 rds.	
SE & NE $\frac{1}{4}$ 's	S31	-	10T30P	- - - - -	-205 rds.
NW $\frac{1}{4}$	S32	-	10T119P	- - - - -	-219 rds.
NE $\frac{1}{4}$	S32	-	9T115P	- - - - -	-198 rds.
SE $\frac{1}{4}$	S29	-	9T	- - - - -	-180 rds.
NW & SW $\frac{1}{4}$ 's	S28	-	9T 80 P	- - - - -	-193 rds.
					<u>1210 rds.</u>

3 miles 250 rds.