759

759

13-4-5
13,18,19,24

759

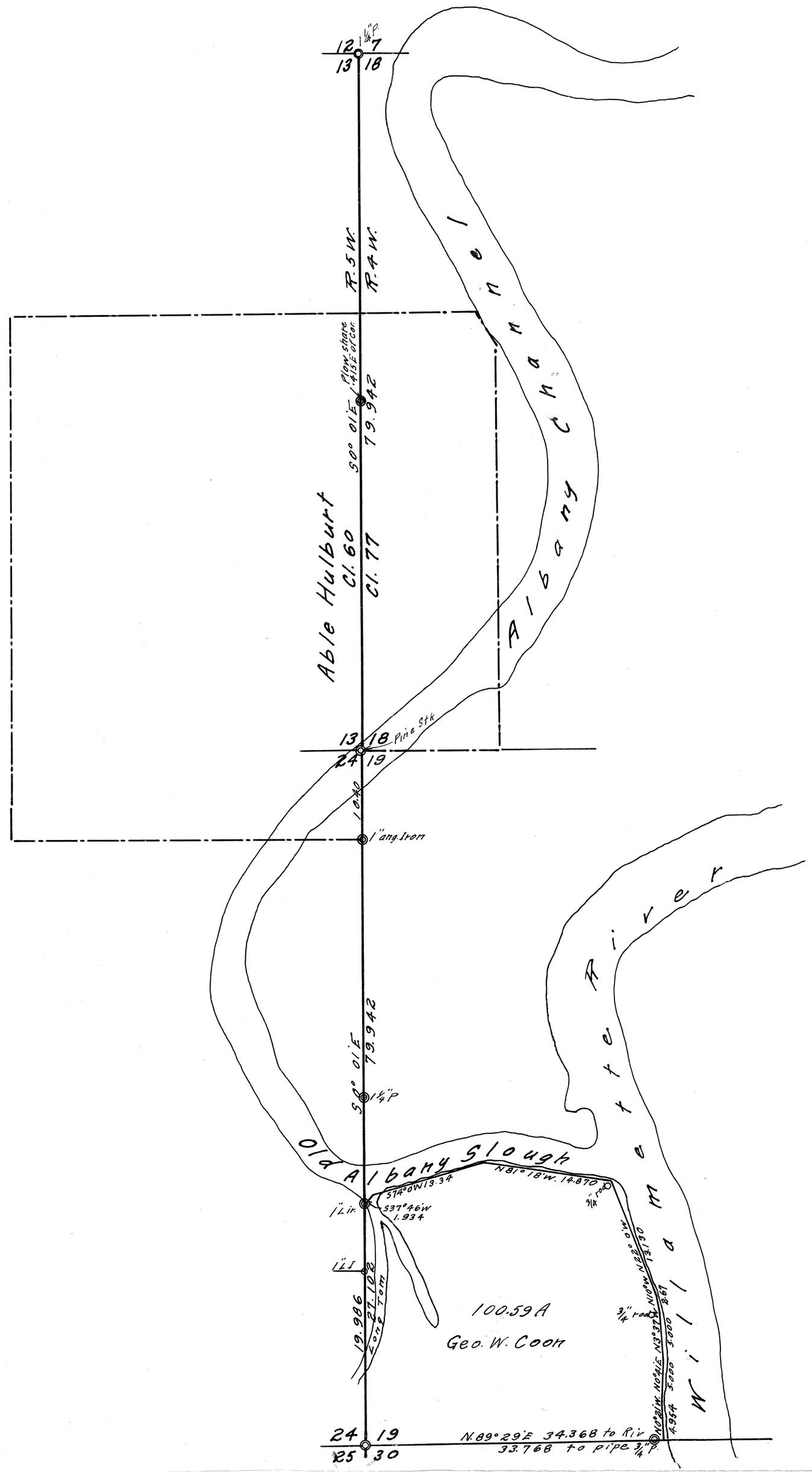
218

C. S. ~~218~~ Con.

Sec. 13,18,19 T. 13 S., R. 4 & 5 W., W. M.

Scale 1 in. = 10 chs. Apr. 7, 1921

Walter W. Lauren
Dep. C.S.



FB#29

17 T 13 S R 7 E 5th P.M.

#759 Sec 19, 24, 29, 30

C.S. 218 Cont. for

238 Mkd on trees of 1

Whitaker Newman

Hulbert

Coon April 6, 1924

Sr Geo Coon assistant

Tom " 2 da

Francis " 1 da.

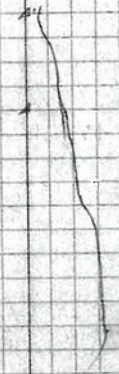
	4.975	N89°34'E
	1.708	Correct 0°05'N
WB of First Slough	5.000	=N89°29'E
	4.798	-1.94 10"15 Rivet
		to 1" pipe
	5.000	
	3.620	
P.I.	5.000 5.000 on bank of second slough	
	4.164	
	-.497	
.60W of P.I.	Set 1" pipe	S1°30'R .191 to tree
		set by B. Wilkes
	5.000	85°23'E
.20W Mkr RM		N4°11E
	5.000	5°02'
.35W Mkr RM		N0°49W
	3.000	5°18'
.50W Mkr		N6°07W
	3/4"x24" Iron Rod	27°17'
1.50SW Mkr	1.952	N33°24W
		13°25'
	2.817	N46°49W
open flat		31°11R
	4.981	N15°38W
2.100SW Mkr		7°55R
.20S	5.000	N7°43W
	1.496	
.10S of R. Airport Slough	Set 3/4"x24" Iron rod	
.40W Main channel		

4.975
1.708
5.000
4.798
5.000
3.620
5.000
4.164
34.265
-.497
33.768

Hi .046 S of line

+.001364
33.768 .046

= 0°05'N



18

79° 0'

79° 05'

N86° 48'W

3.175

.505 of Bar Sl 4th

2.557

.65 S 25° Slough 15m

3.810

1.30 to Slough

4.754

1.45 to Slough

28° 53'

14° 27'

S78° 45'W

3.320

9 ft. Alaska Slough .70 W

Old slough 12.00 S

4.986

.305 of Ab Slough

4.673

12° 25' 09"

+.10 Long Tom 12° 34'

1.818

on gravel bar .20 SW Long Tom

14'

111° 08' E

S66° 11'W

S44° 53'E

.817 to hub on sea high

S0° 12'W

At Sea cor. 24/25 14/30 ∠89° 32' to

BS on road ctr line

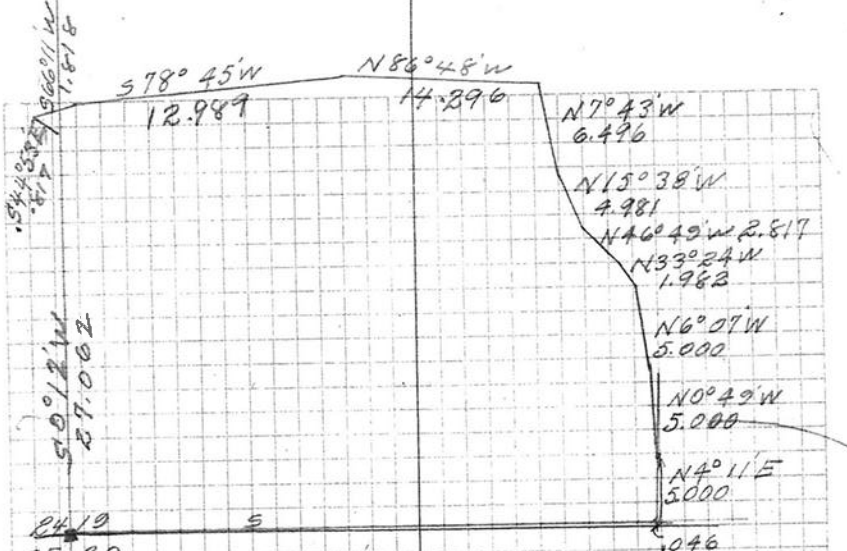
3.819

N0° 12'E

1.288 point of shallow slough

4.986

1.845 S bank of Long Tom



April 7

Line E

3.819
1.288
4.986
1.845
11.938

19

.40 N Long Tom

3.288 — S. bank of slough, 15 ch. up 2.00 WA

N0°12'E

2.647 — W. 0.050, N 2.116

△ 40.0 in high bank of slough

4.985 — 4.958 — 30 W of Pk Long Tom

2.657

1.354 — 1.547 — N0°12'E

△

cross Long Tom 2.277 — on E bank rising slough — W. 0.110, N. 0.040

ground 5.000 — or old RR channel

bank △ 2.774 — at ¼ cor W 0.150

5.000 — 4211 / 3711 — W. 0.162, N 1.157

△ 3.576 — N0°12'E

△ 4.907

△ 15.005

4.430 — W. 261, 5.449 — Mc. Dr. C

△ 2.242 — Bank of slough — W. 0.272, N. 4.445

3.578 — on S. bank R.i.

4.820 — on N bank River — W. 300, S 0.729

+140° 30' 0.441 — 427 high bank.

4.970

4.990

4.502 — Halbert fr left fr e.

4.993

5.009

5.007

11.938
3.288
2.644
19.986 − 17.870 = 2.116

4.938
3.288
2.644
4.988
2.657
1.547
2.277
29.339

29.339
2.277
29.062
+.020
Cor at 29.379

29.339
5.000
2.774
37.113

37.113
5.000
32.113
92.113
.22

Alder 30" SE 0.086 — 1" L Iron

at 19.986 set ¼ cor = Newman, Whitaker suds on Coos

Rest MC. = N Cor Coos
N. Fir 8" S 6° 30' W 1.425
27.102 W Fir 32" S 47° W 1.328
34.972

Ash 8" S 40° E 1.328
Palm 30" N 77° E 4.080

ang 45° 05' 2.277 W 8.167 sw Long Tom

Rest 19.25

set 1¼" pipe

at 43.27 MC. = S Cor Paper Co.

29.339
2.277
5.000
2.774
5.000
3.576
4.907
15.005
65.601
4.430
79.242
3.578
4.820
80.691
427
4.970
4.990
4.502
4.993
5.009
5.007
110.569

72.537
65.60
6.77

Apr. 8

Rest Set ¾" pipe at 69.542 SE laf cor Able Halbert 6" 60
Ash 24" N 32° W .272
Oak 14" S 33° W .350

at 72.318 MC old RR

at 79.942 ± 5" pine pitch stk
set Witness Cor to Sec Cor
304. 90° W of hub on bank

Rest W.C. Fir 24" S 45° 45' W .137
L 22" N 60° 45' W .365
" 22" N 18° 15' E .394
Oak 6" S 78° 45' E 1.60

	5.006				W 0.459
	5.015				S. 0.696
	4.141	Fence running		N20°W	
	3.216			N0°12'E	
	1.727	1.723			
			0°44'R		
	3.031			N0°56'E	
	2.645				
	4.253				
	4.906				
	3.809				
	4.995				
	2.580				
	3.921				
			86°25'L		
	-5°10' 491	.987		N85°29'W	

119.569
5.006
5.015
120.590
4.141
3.216
1.723
3.031
2.645
4.253
4.906
3.809
4.995
2.580
3.921
159.810
+.075
159.885

Apr. 9 Read 1 3/8 part Plow Share E side
at 119.914 set ¼ cor.
Maple 14" S89°30E 2.250
Maple " N53°15'E 2.066
This is witness Cor.
and is .415E of true Cor.
Set by mistake
.045 instead
of .450

.014 short in 2 Mi.
.075

sin 0°44' = .01280
X 30.140 = 0.386
.967
.386
159.810) .601 (.00375
= 0° 13' W

0°59'
86°25'

3-35
47
4°22'
sin = .076
X.987 = .075