

Return To

G.G. Stewart
Deputy Co. Surveyor
Roseburg Ore

①

Chas Vaytilla - Dilbar

Legal Notices being sent to ED WALKER & C. Vaytilla
on. by registered Mail. I start
Survey on Dec 8th 1921.

I reset cor-5-6-7-8. from B.T.
found 2 B.T. Put in I.P.
for cor. Cor. located 1/2 way
between B.T., bearings & courses.

36" Fir	S 38° W	28 ^E ft.
4" W. Dolk	S 54 1/2° E	34 ^E ft
6" Fir	N 72° W	15° ft.
8" W.O	N 10° E	32 ^E

H. Angle.	V Angle
	243°

	H. Angle.	V Angle	S Dist	Mag	C.C
Cor-1	0	28° 10'	243°	S 62° W	S 62° W
1-2	80° 51' R	14°	168 ³	N 41° W	N 37° 09' W
2-3	57° 29' L	24°	65 ⁸	S 82° W	S 85° 22' W

214.3 ✓

163.3 ✓

60.1 ✓

C. S. File No.

6/18

③

Chas Voytilla

7-29-6

					S 85° 22' W
3-4	4° 53' R	0°	269°	S 86° 30' W	S 89° 45' W
4-5	0° 53' R	10° 0'	210°	S 87° 50' W	N 88° 52' W
5-6	10 49' L	6° 50'	173°	S 86° W	S 89° 19' W
6-7	22° 54' R	18° 18°	140° 230°	N 71° 30' W	N 67° 47' W
7-8	50° 59' L	28° 30'	129°	S 57° 10' W	S 61° 14' W
8-9	7° 25' R	16° 0°	300° 60°	S 65° W	S 68° 39' W
9-10	30° 29' R	0° 13° 40'	150° 300°	N 85° W	N 80° 52' W
		0	49°		
10-11	2° 36' L	15° 0'' 0°	300° 78°	N 87° 10' W	N 83° 28' W
11-1/4 L or	1° 39' R	17° 10' 0	300° 88°	N 89° 30' W	N 81° 49' W
11-12 A	0° 57' L	17°	300°	N 88° 10' W	N 84° 25' W
11 A-12	0	0 30° 0	255° 300° 18°	" " "	" " "

● 269¹ ✓

207³ ✓

~~111²~~
172⁹ ✓

✓ 133¹ }
✓ 222⁶ } 355⁷

● ✓ 113⁴

✓ 288³ } 348⁴

✓ 60¹ }

150⁰ ✓

✓ 291⁶ } 341³

✓ 49² }

✓ 289⁸ } 367⁸

✓ 78⁰ }

374.5

● STK on Fence Line. Scribed for 1/4 sec. Set by (286⁵ / 88⁰)

Chas Roberts, Found No Notes for Robert's

Survey 286⁸ ✓

255⁰ }
259⁸ } 533⁰
18² }

C. S. File No.

6/12

(5)

7-29-60

V.A

12-13	30° 21' R	21° 0'	116 ²	N 81° 40' W	N 81° 04' W
13-14	2° 50' L	17° 0'	300 ⁰	N 88° W N 90° W	N 83° 54' W
14-15	7° 14' L	27° 0'	84 ⁰	S 85° W W	S 88° 52' W
15-16	25° 11' R	25° 30'	162 ⁹	N 70° W	N 65° 57' W
16-17	15° 36' L	15° 0'	270 ⁵	N 85° W	N 81° 33' W
17-18	4° 52' R	14° 0'	209 ²	N 79° 30' W	N 76° 41' W
18-19	22° 47' L	0	299 ⁶	S 77° W	S 80° 32' W
19-20	21° 32' R	3° 30'	267 ⁰	S 80° W	N 77° 56' W
20-21	19° 38' L	5° 0'	102 ⁴	S 79° W	S 82° 26' W
21-22	0° 48' R	6° 0'	266 ⁷	S 79° 30' W	S 83° 14' W
22-23	18° 44' L	20° 0'	95 [?]	S 61° W	S 64° 30' W
23-24	19° 34' R	31° 30'	161 ³	S 80° W	S 84° 04' W

✓ 108⁵



✓ 286⁸



74⁸



147^L



261³



✓ 202⁹



299⁶



266⁵



102⁰



265^L



✓ 90^L



137⁶

(9)

7-29-6

S84°04'W

24-25 - 0° - 33°30' 273³ S80°30'W "

SEC
25-Cor 28°43'R 11°40' 224⁷ N71°W N67°13'W

Sec Cor to 6-7-12 is missing
I reset from 36' Fir that bears
N65° 70 links. Old B.T. Find stump
hole of other Fir B.T. as called for
in field notes.

Set I.P. for cor. Marked New
B.T.s

1	12"	Fir	N15°W	13°ft	
7	14"	"	S48°E	28°"	
12	14"	"	S14°30'W	41 ² "	
6	36"	"	N65°E	45°	Old B.T.

Set. in Presence Chas. Vaytilla
Jesse Davenport, Geo. E. Keller

✓ 227⁹

C. S. File No. 6/18

• ✓ 220⁰

From Lots & Dep I compute length of sec. as 6051.9 ft.

Bearing N 86° 46' W.

There being considerable Doubt as to correctness of present 1/4

• cor bet 6 & 7. and No Notes as to 1/4 cor. I divide section in following proportion.

Distance from NW cor. sec. 7 is $\frac{46.8}{80.8} \times 6051.9 = \frac{3136.1 \text{ ft.}}{3030.8 \text{ ft.}}$

Distance from NE cor. Sec. 7 = $\frac{2921.1}{2925.8 \text{ ft.}}$

Lat. of 1/4 cor. to be set =

$2925.8 \times \sin N 86^\circ 46' W = W \frac{2916.4}{2921.1}$

" $\times \cos$ " = N $\frac{164.7}{1651.0}$

• Coord. hub No 11^A N 128.7° BW 2886.2

N 36.3 N 34° 46' W

W 30.2 Set on 11 A. B. S. to 11. Bear.

S 84° 25' E Turn ~~44° 39'~~ Right. 44° ft.

⑨ G. Voytilla S 7-29 S R 6 W

Coord $\frac{1}{16}$ cor. East of $\frac{1}{4}$ cor.

1460.5 x cor. N 86° 46' W = W 1460.5

1460.5 x sin " = N 82.5

Coord. hub. # N 107.9 W 1435.7

1460.5
1435.7

24.8 W

107.9
82.5

525.4

$\frac{525.4}{W 24.8} = S 44° 19' W$

Dist = 38.8 ft.

Set on #8 BS #7 = S 61° 14' W

S 44° 19' W

Note. 10 ft error in Dep. sheets

16.55 Left

Moved $\frac{1}{16}$ cor. 24 East of this position to correct.

Set st. K for $\frac{1}{16}$ cor East of $\frac{1}{4}$ cor

To be replaced by I.P.

A 30" Fir Bears S 80° E 4 ft

Set st. K for $\frac{1}{4}$ cor. $\frac{6}{7}$ To be replaced

by I.P. By edge Kent Creek

on left side - 8 ft left.

8" Fir N 29° W 28 ft.

14" Maple S 25° W 45 ft

Witness Geo. E. Keller, C. Voytilla

Jesse Davenport

Location of $\frac{1}{16}$ cor West of $\frac{1}{4}$ cor. Found by following proportion.

$$\frac{1}{12} \times \frac{6}{7} \times 3130.8 = 1495.8$$

43.72 A.C. 4.00 A.C.

$$\frac{6}{7} \times 2921.1 = 2536.9$$

$$\frac{40.0}{83.72} \times 3130.8 = 1495.8 \text{ ft. To } \frac{1}{16} \text{ cor from } \frac{1}{4} \text{ cor}$$

$$\begin{array}{r} 3130.8 \\ -1495.8 \\ \hline 1635.0 \text{ ft.} \end{array}$$

$$\begin{array}{r} 2921.1 \\ -1495.8 \\ \hline 1425.3 \end{array}$$

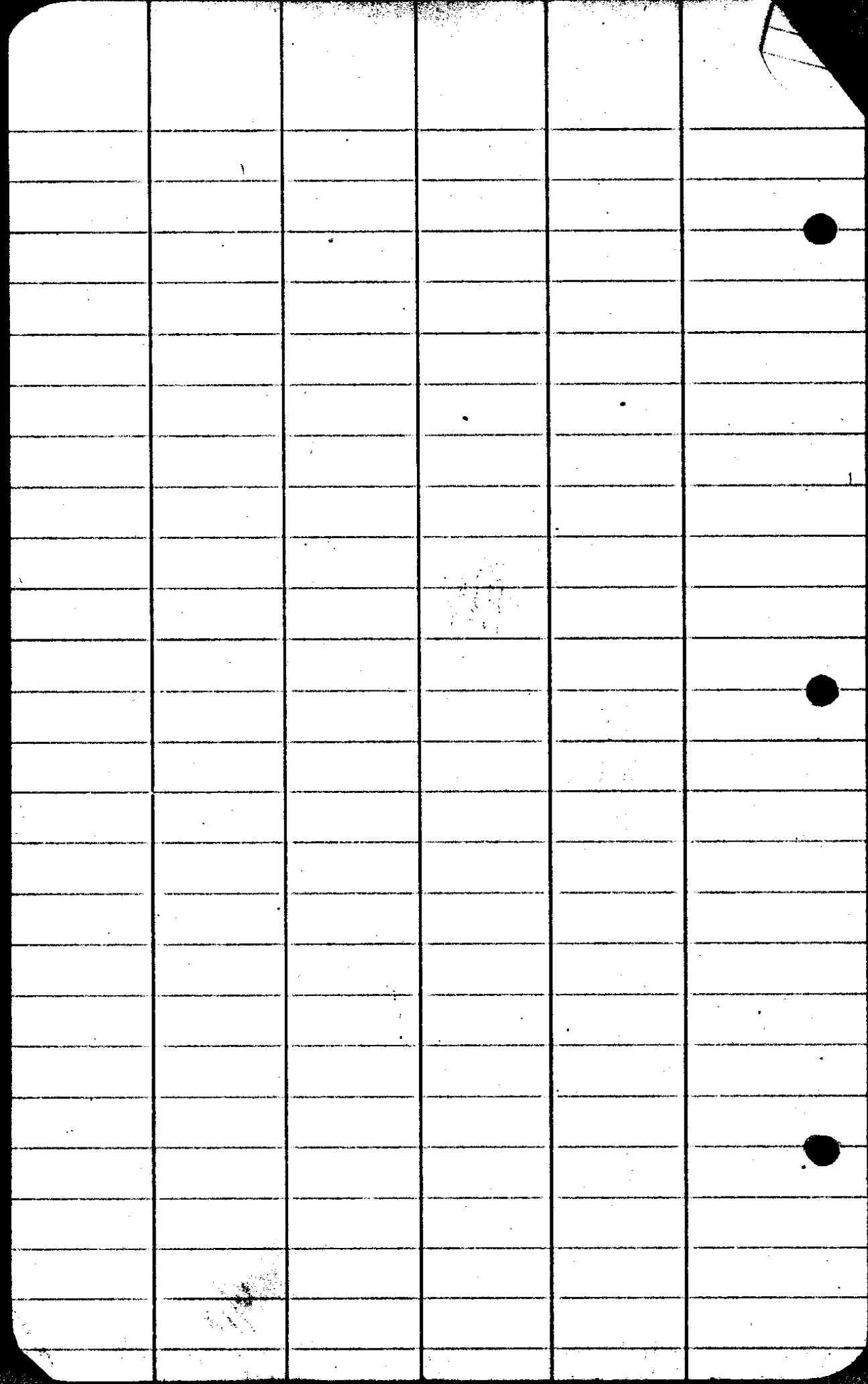
Coordinates $\frac{1}{16}$ cor = Lat. Dep.

$$N 86^{\circ}46'W \text{ dist. } 4416.9 = N 249.1 \text{ W } 4409.8$$

$$\text{Coord hub \# 18} = N 371.8 \text{ W } 4474.1$$

Set $\frac{1}{16}$ cor. 1227 South and 64.3 East of hub # 18.

Notes sent to Chas Vaytilla with above instructions as he agrees to set cor himself



CS FILE FOLDER

CONTAINS

MORE

INFORMATION