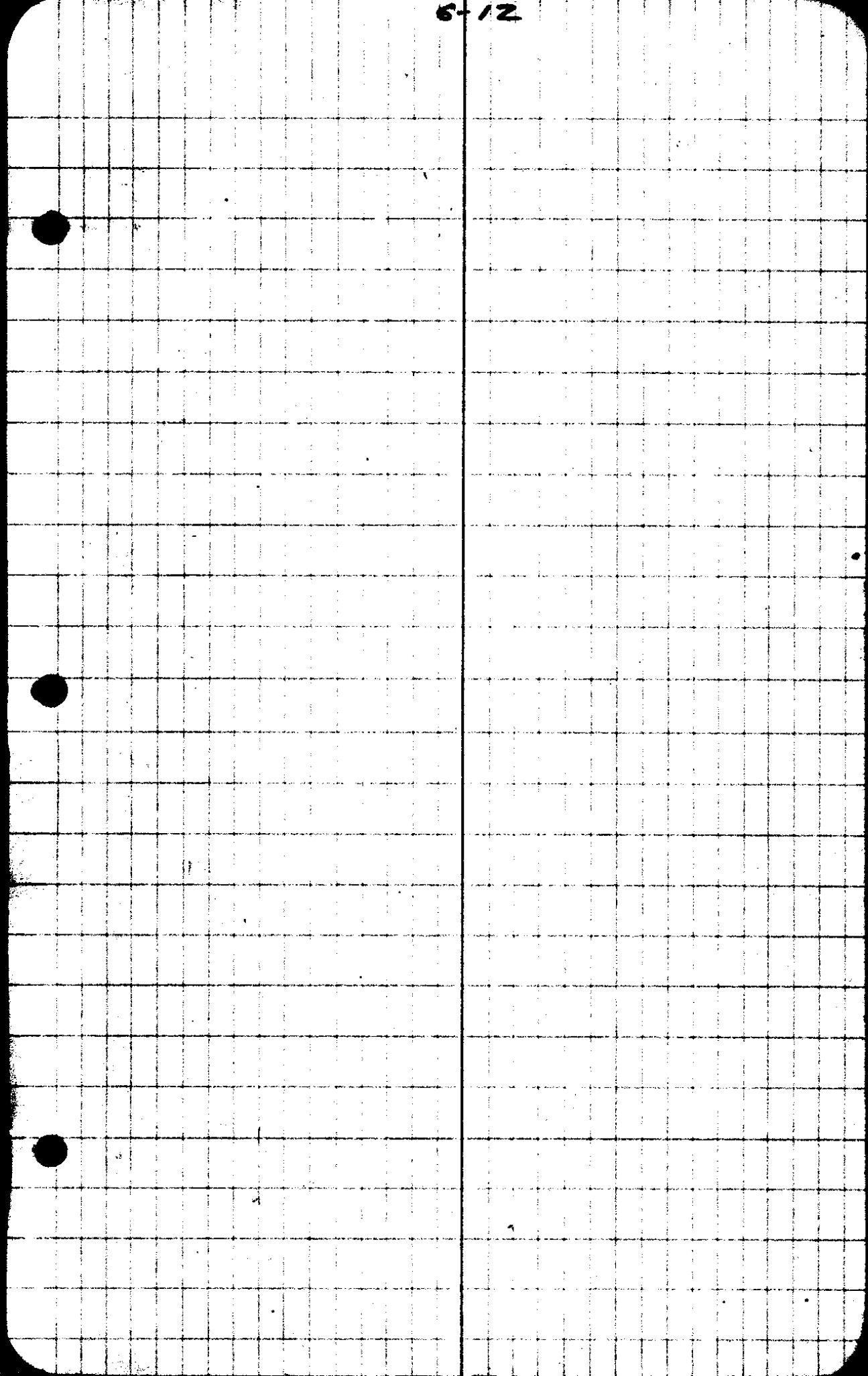


6-12



May-23-1922

G. Stewart

Myrtle Creek Watersystem

Began at hub from which the
Take out Tree is S37°W 117 ft
site sta back = N10°15' E

138°35'	35'	N51°30'E
#1		Var 21°15'

~~Set I Pipe~~

epk Bearing

Site Epstein hub	N10°15'E Mag	N10°32'E
hub		

136°50 W	29 ⁸	N53°0'E	N53°42'E
#1			

Set I P Marked 10" Cedar	N30°W	7 ⁸ ft
72°46 L	6 1/2°	299 ⁹
		20 ²
	N19°W	N19°04'W

#2	Set I. P. Cedar Clump	East 3° ft
21°17 R	5°	213 ⁴
		N2°E
		N2°13'E

#3	Set I. Pipe 8" Alder	S 1/2° W 48 ³
25°52 L	6 1/2°	300 ⁰
	8°	212 ⁴
		N24 1/2° W
		N23°39'W

#A	Set I. P. 8" Alder	N88°E	55
17°58' L			
		N42°W	N41°37'W

#4		7 1/2°	300°
		8 1/2	304 ⁰

#5	Set I P. 18" Cedar	N1°W	3 ²
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178
179 60
43 14

13650

172 2
182

298

179 69
41 25

383

19 ✓
145.7

483

298

318 1/2

212 1/2

298 1/2
210 1/2

297 1/2

300 1/2

5					N 41° 37' W
#6	19° 47' L	15 1/2	161 1/2	N 62° W	N 61° 24' W
	Crooked 48" Fir	N 40° E	2° ft		
	37° 15' L	13 1/2	123 1/2	S 81° W	omit
7					
#7	12° 10' L	18 1/2	218 5/8	N 74° W	N 73° 34' W
	Edge Road. Set I.P.	4" W.O.	N 52° W	24° ft	
#8	14° 03' R	14°	266 7/8	N 60° W	N 59° 31' W
	Set Rock	3" Fir	N 85° W	4° ft	
	30° 23' L	5 1/2	190 2/3	West	N 89° 54' W
		19 1/2	16 5/8		
#9	Set I.P.	24" P. in	N 48° W	13 5/8 ft	
	95° 22' L	-	130 7/8	S 5° E	S 5° 16' E
	7° 04' R	9°	145 6/8	S 2 1/2° W	S 1° 48' W
	1° 37' L	19 1/2	99 2/3		S 0° 11' W
#10					
#11	30° 02' L	12°	125 2/7	S 30° E	S 29° 51' E
	Set stK.	12" Fir	N 82° W	7° ft.	
	48 5/8 L	-	91 1/8	S 79° E	S 78° 51' E
#12	24" bore of	N 80° E	3 5/8 ft	stK	
	9° 22' R	13 1/2	159 4/10	S 70° E	S 69° 33' E
#13	Set stK.	48" Fir	N 65° E	7 5/8 ft.	
	30° 18' L	15 1/2	99 7/8	S 73° E	S 72° 50' E
#14	I.P. pipe	48" Fir	N 65° W	1 5/8 ft.	

Set 3. ~~2~~ 2

go 80 ± from 3 Towards
2

Th. al new cor (drive pipe)
N14°55'W 17°11' L 347³ (course same
as 2 to 3)

(B) To I. Pipe

16°33' L 400 ±

N31°31'W To I. P.

(C) 8' alder S 89° W 36 ± ft

N43°16'W N1°45' L 442 ± N 44° W

(D) To old I. P. Hub. Tie In

46 to I. P.

Set # 6 site # 7 Deflect. Left

N 14° 51' left 80 + 20 + 35 + 22 = 157.7
Set stik 18' Fir S 50° E 4' (west)

D

S 79° 31' W 12° 01' L 32 ± + 47 ± + 78 ± = 157 ±
S 85° W

I. Pipe, 24' Cedar South 1 ± ft

is on edge Road

N 100° @ 15° + 25° = 121 ±
18° 56' R set stik

S 81° 29' L 77 ± ft C.S. File No. 9/12

Rock 30' bearing F on N 30° W 3 ± ft

39°38'	18°	100°	S17½°E
-	-	38°	
18°	100°		
-	-	58°	(223.9)
-	-	33°	

22237

Set I Pipe 48" F in 9½ N 37° W

This pipe is bet 13 + 14
 + 16" ft from 13

S16°05'W

Set 21 sit c 20

22°58'	8°	337°	333°
-	-	79°	79°
			41.0

Set I P. 4" (over) N 67° E 4"

N70°11'E

93°40'	-	95°	N70°E
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28
26
24

29.5
77
21.8

155²

Went to 8" Cedar S36° E 18'
12" " North 30'

207²

Ran Line N



258²

7 To 8 Gully 10 To 40° So. Parallel

190⁰

91⁰

#9 To #10 is North from
Cor. of Homestead (as above)

130²

143⁸

93²

12" Cedar N 23° E 6'
8" Cedar S 44° E 15'

Fence from # 7 To # 10 along

122⁵

Road =

179⁰
278⁰
137⁰
587⁰

91⁶

155⁰

96¹

14					38 S72°50'E
	0°08' L	19 1/2	238 7	S73°06'	S72°58'E
15	STK: 8" Fir		35 ft		
	19°19' L	-	194 2		55 N87°43'E
16	STK: 16" Fir		58° W	18	
	10°13' R	11°	201 3	S82°06'	81 526 S82°04'E
# 17	I.P. 18" Fir	South		114	
	20°05' R	9 1/2	220 5	S62°06'	47 S61°59'E
# 18	Set STK	18" alder	2 2 ft		
	25°45' R	10°	172 2	S36 1/2° E	02 S36°14'E
# 19	STK. 24" Alder	N40° E	20		
	17°22' R	8°	300 2	S19 1/2° E	10 S18°52'E
			62 3		
# 20	STK. 6" Alder		S150° E	43 2	
	25°35' R	6 1/2	117 1		55 S6°43' W
# 21	STK 8" Alder	N39° E		31 6	
	26°45' L	7 1/4	300°	S20 1/2° E	13 50
	20°51' L	7 1/4	302 0	S14°25' E	ST4°08'E
			113 2		
22					
# 22	Set I.P. Pipe	8" Cedar	45 8	S53° E	
	111°48' L	-	117 2	N54° E	16 N54°44'E
Req.					
	73°20' L	Tie		N19°50' W	040 N19°16' W
# 1					

6-12 7 7
73 7
3 3 7 8
6 7

225⁰

144³

197⁶

17 Creek in 30° N

217⁵

170¹

297⁸
62³

116⁴

297⁶
113²

117²

C. S. File No. 6/12

CS FILE FOLDER

CONTAINS

MORE

INFORMATION