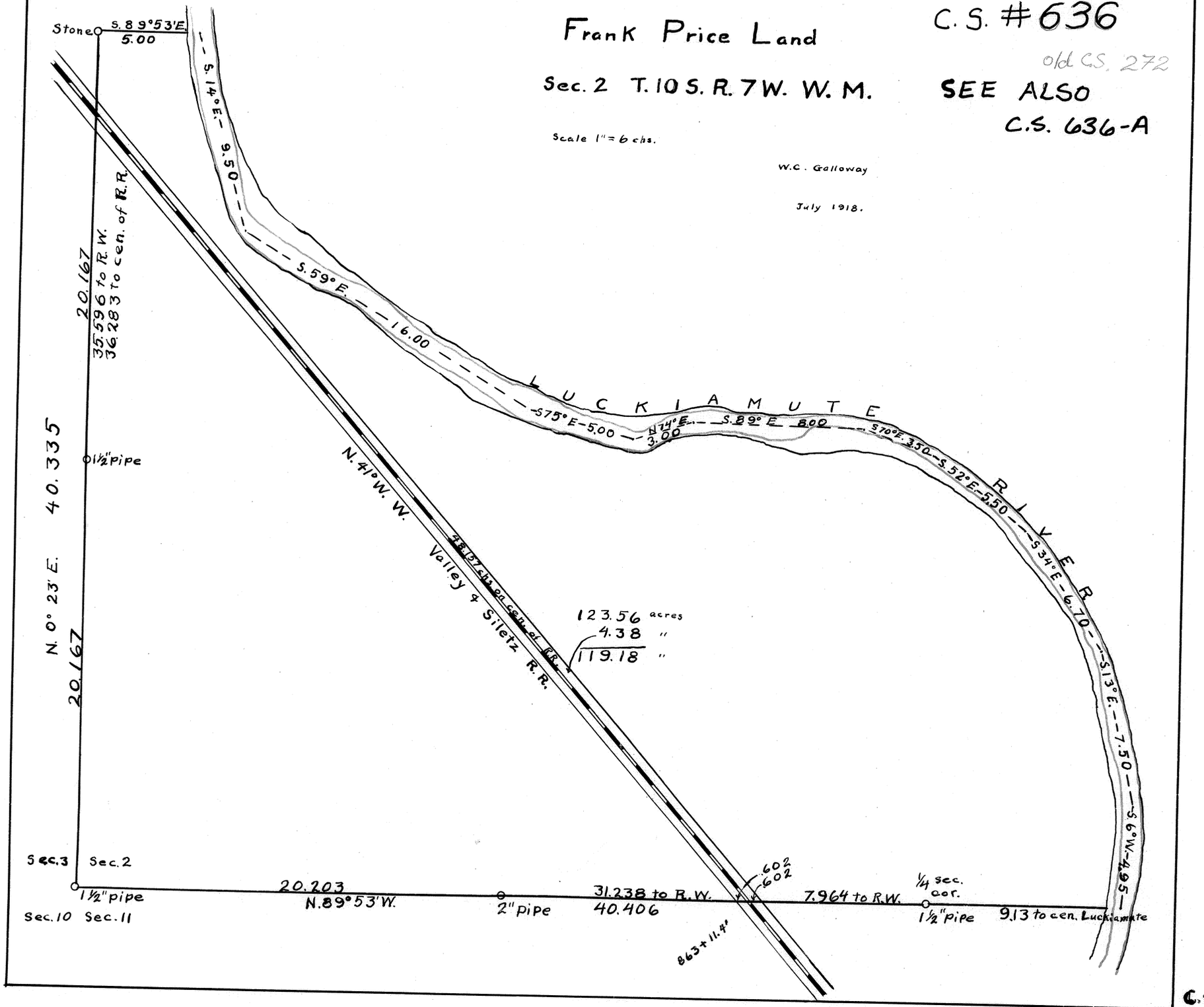

Frank Price Land
Sec. 2 T. 10 S. R. 7 W. W. M.
Scale 1" = 6 chs.
W.C. Galloway
July 1918.
C.S. #636
old C.S. 272
SEE ALSO
C.S. 636-A
Stone
S. 89°53'E.
5.00
S. 41°E. 9.50
S. 59°E. 16.00
S75°E-5.00
N74°E. 3.00
S.89°E 8.00
S70°E 3.50
S. 52°E-5.50
S34°E-6.70
S.13°E.-7.50
S.69°W-4.95
LUCKIAMUTE RIVER
20.167
35.596 to R.W.
36.283 to cen. of R.R.
N. 0° 23' E. 40.335
20.167
1½" Pipe
N. 41° W. W.
Valley & Siletz R.R.
2837 chs. on cen. of R.R.
123.56 acres
4.38 "
119.18 "
Sec. 3
Sec. 2
1½" pipe
Sec. 10
Sec. 11
20.203
N. 89°53'W.
2" Pipe
31.238 to R.W.
40.406
.60
.60
7.964 to R.W.
1/4 sec. cor.
1½" Pipe
9.13 to cen. Luckiamute
863+11.4'

C.S. #636

DRAWING NUMBER
636-A
PLAN HOLD CORPORATION • IRVINE, CALIFORNIA
REORDER BY NUMBER 079AR
POSITION EDGE OF PRINT ON THIS LINE

DRAWING NUMBER
636-A
PLAN HOLD CORPORATION • IRVINE, CALIFORNIA
REORDER BY NUMBER 079AR
POSITION EDGE OF PRINT ON THIS LINE

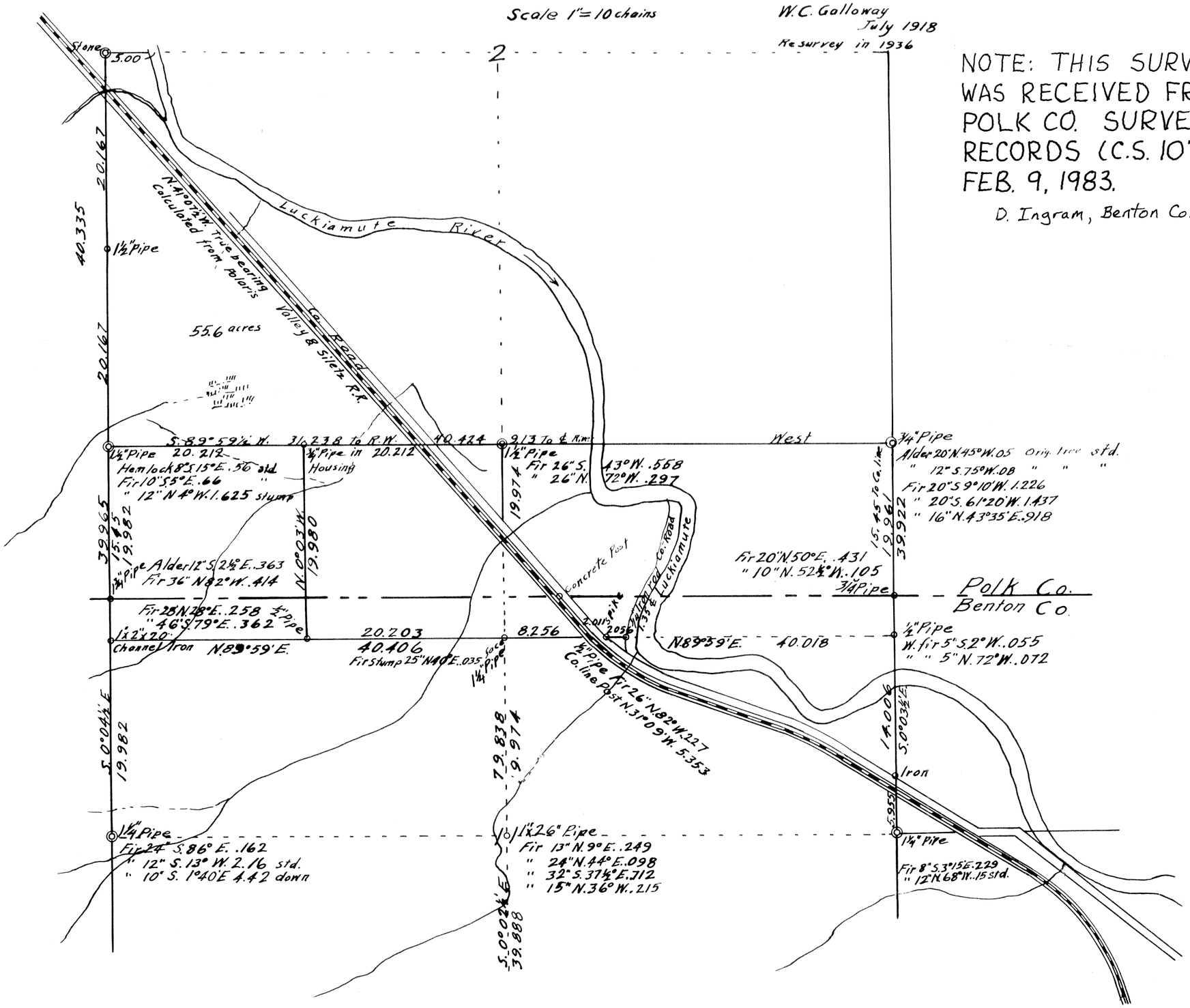
BENTON COUNTY SURVEY ~~272~~ 636-A

SEE ALSO CS 636

Sections 2 & 11 T.10S. R.7W. W.M.

Scale 1"=10 chains

W.C. Galloway July 1918
Resurvey in 1936



NOTE: THIS SURVEY WAS RECEIVED FROM POLK CO. SURVEY RECORDS (C.S. 1071) FEB. 9, 1983.

D. Ingram, Benton Co. Sur.

Book #26

6 #638

Survey #272 of Benton County Surveys.

Survey for Frank Price Sec. 2

T. 10 S. R 7 W. Polk County.

Recorded

Beg. at ¼ sec. cor. Reest. by C.S.

Thence By needle bearing

N 89° 35' W. Set 1½" pipe

Correction S. 22'

[N. 89° 57' W.]

1			4.362	S. 0° 27' W.
2			4.204	+.602 Brng. of N. 41° 04' W. to Cen. of E rail
	Cen. of RR (11.4 a N.N. of Δ)		S. 055	
3			11.498	.139 .055
			+.139	
	Set 2" pipe		S. 128	
4		+1° 50'	9.792	.190
5	∠ Right 5° 45'	+1° 50'	4.244	0 feet .425 N. .642 S.
6		+1° 50'	6.356	.698 12"10
	Reest.		-.019	
3 2 / 10 11	Striking N. of corner		.682	
	Set 1½" pipe			
	Hemlock 8" S. 15° E. .56 chs. std.			
	Fir 10" S. 5° E. .66 "		"	
Stump	" 12 N. 4° W. 1.625 "		"	
	North		W. 011	
	correction E. 18½		N. 682 of cor.	
7	(N. 18½ E.)	-1° 10'	5.382	
8		-1° 40'	13.400	+.710 E 120
9	Set East		.284	W. 164 N 4.60 E 10.00
10			8.698	
11			8.098	E. Rail of RR N. 41° 05' W. .057 from RR .077 W. to line .600 to R/W line

July 15 18.

offsets .425 N. .682 S. .257 S.

40.4 → .00636 .25700 2424 1460 1212 2489 7.964

8.566 .602 9.168 20.203 20.067 .139

40.406 19.168 31.238

4.362 4.204 8.000 16.566 3.498 20.064 9.787 4.221 6.353 40.425 .019 40.406 20.203

4242 91001 4242 4 3 4249

418 064 6.356

.682 5.381 13.394 19.457 8.698 8.098 36.253

20.167 19.457 .710

36.253 .057 36.196 .600 35.596

.488 45478 4288 4888 48 3 .6821

40.335 .00540 = 18½" .218000 201675 163250 161340 19100

offsets .011 W. .284 E. .273 E. .108 E. .381 E. .163 W. .218 E. .109

.109 E. .011 W. .120 E. .109 E. .229 E. .284 W. .055 W. .108 W. .163 W. .163 E.

.284 .120 .164

7

12	∠ Right 1° 31'		4.062	offset .108 E.
			+.012	
3/2 Recorded	Striking E. of corner		.163	
	Stone 20"x14"x5" Reest. by Polk Co. Survey.			
				1126
13	N 89° 56' E.		5.635	-.794 coon Lucile mate
	Meandering E. bank			
14	S. 11° 09' E.		3.874	.90 W. to cor. 1.60 Bnk.
15	S. 43° 08' E.		3.846	2.40 coll.
16	S. 37° 29' E.		5.548	.20 bnk. .50 water. 1.00 con.
17	S. 56° 30' E.		5.713	.20 bnk. .50 water 100 con. 2.50 c
18	S. 25° 10' E.		4.084	.20 .50 1.30
19	S. 75° 52' E.		6.519	.25 bnk .75 con.
20	N. 87° 55' E.		6.496	.40 bnk .60 water 1.20 con.
21	S. 59° 20' E		2.116	1.00 bnk 2.52 water 2.72 con.
22	S. 84° 48' E.		6.224	1.04 water 1.40 coll.
23	S. 59° 35½' E.		3.204	.80 water 1.10 con
24	S. 36° E.		3.652	.48 bnk .54 water 1.24 coll.
25			4.334	.16 bnk. .64 water .94 con.
26	S. 4° 47' E.		11.055	
			.394	N. 4° water.
27			+.012	
Striking	S. 89° 57' W.		1.000	of con. R.
28	S. 89° 57' W.	+1°20'	5.380	
T. Δ 0			2.750	

4.062
744½
8124
2437
162
28
.10751

36.253
4.060
.022½
2 | 40.335
20.167

.163
5.635
5.798
.004
5.794
.794
5000

W. R.
cross. on S. bnk.
+.50 ∠ in River
-4.30 N. 80 Water .72 bnk = 3.58 N. 84 bnk. 1.30 coll.
1.30 con. = 2.00 N. 80 " 1.40 "
- 4.10 2.40 to water
2.70 coll.
-4.00 ∠ of creek

3.652
4.334
7.986

11.055
.394
11.777
.017
11.466

-8.00 .80 bnk .92 W. to 1.30 con.
+6.50 .80 " 1.30 " 1.70 " +1.50 straight.

5.378
2.750
1.000
9.130