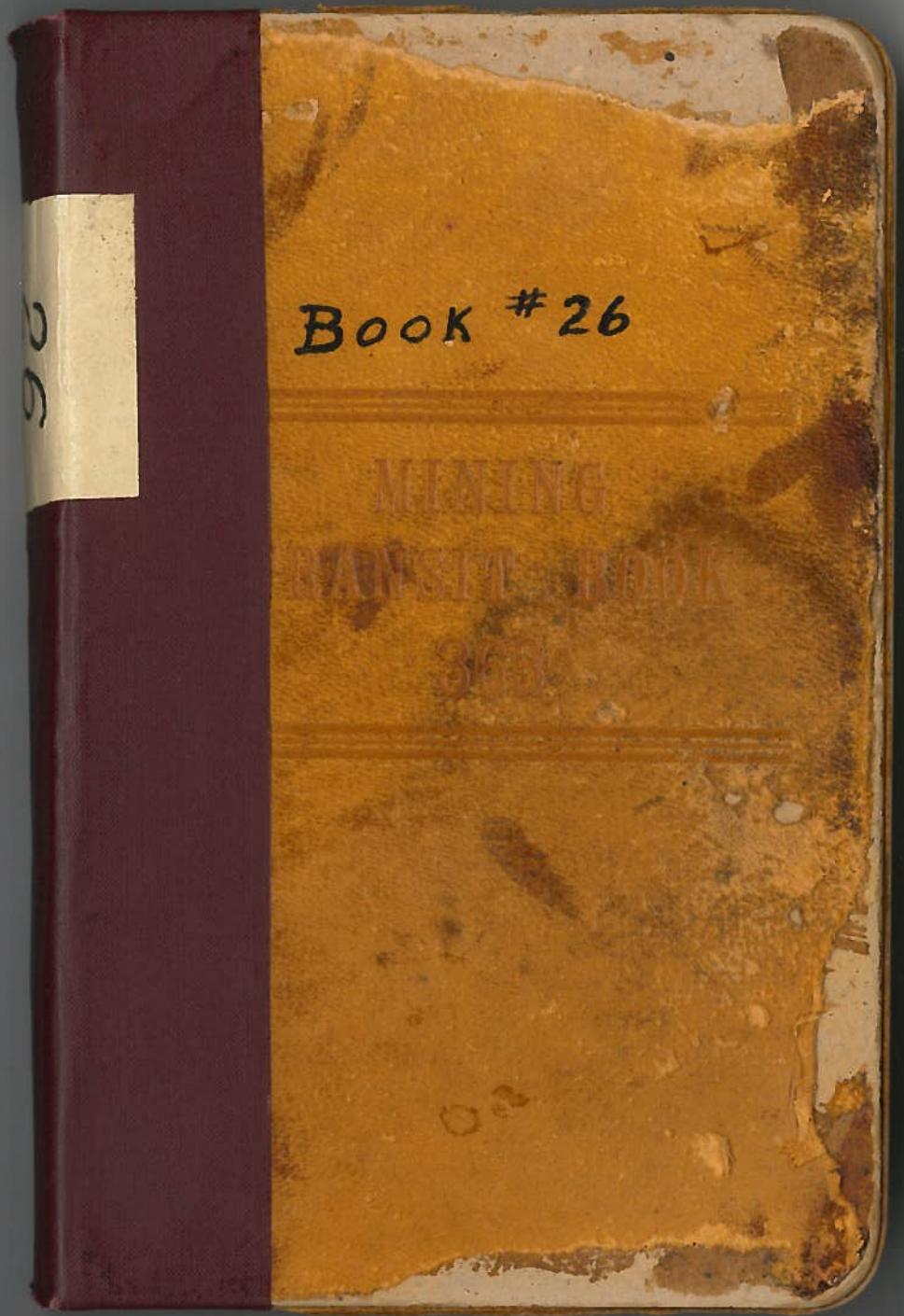
C.S. # 633

See notes in file

F.B. 26-2


Book #26

#63

Su #272 of Benton County Survey.

Surv for Frank Price Sec. 2

T. 10 S. R 7 W. Polk County

Recd. Beg. at ¼ sec. cor. Reest. by C.S.

2 Thence I by needle bearing

1½" pipe N 89° 3 W. Set 1½" pipe

1	[N. 89° 57' W.]	—	4.362	S.025 W. +.602 Brg. of RR N. 41° 04' W. to cen. of rail
2			4.204	
	Cen. of RR	11.4' N.W. of Δ	S.055	
			11.498	
			+.139	.139 .011 .0
	Set 2' p		S.128	
		+1° 5'	9.792	.190 offset .4 .642 S.
	Rgt	+1° 5'	4.244	
6		1° 50'	6.356	.698 12 0'
			-.019	
3	Ro			
01.	N. of cor		.682	
	Set 1 2 pipe			
	Hemlock 8" S. 15° E. .56 chs		td.	
	Fir 10" S. 5° E. .66		"	
Stump 1'	12 N. 4° W. 1.625		"	
	North correction E. 18½		W. 011 +N. 1.682	of cor.
7	(N. 18½ E.)	-1° 0'	5.382	
8		-1° 0'	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.

July 15

offsets .425 N. .6825 .2576

40.4 .00636 .25740 2 24 0 2 12 24 49

8.56 .02 7.96+

8.566 .602 9.168 20.203 2 .064 .39

40.416 19.168 31.23

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 .062 6.356 .498 11.772 6.288 4.68 48 3 .6821

.682 5.381 13.394 19.457 8.698 8.098 .253

20.167 19.457 .7 0

23 807 32.196 .60 35.596

40.335 .00540 = 18½" .218000 201675 163250 161340 1.9100

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

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

.64 + .164

7

12	∠ Right 1° 31'		4.062	offset .108 E.
			+.012	
3/2 Recorded	Striking E. of corner		.163	
	Stone 20"x14"x3" Reest. by Polk Co. Survey.			
				use
13	N 89° 56' E.		5,635	-.794 Luck. mat
	Meandering E. bank			
14	S. 11° 09' E.		3.874	.90 W.T. 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 coll.
17	S. 56° 30' E.		5,713	.20 bnk. .50 water 1.00 coll. 2.50
18	S. 25° 10' E.		4.084	.30 .50 1.30
19	S. 75° 52' E.		6.519	.25 bnk .75 coll.
20	N. 87° 55' E.		6.496	.40 bnk .60 water 1.20 coll.
21	S. 59° 20' E.		2,116	1.00 bnk. 2.52 water 2.72 coll.
22	S. 84° 48' E.		6.224	1.04 water 1.40 coll. .80 water
23	S. 59° 35' E.		3.204	1.10 coll.
24	S. 36° E.		3,652	.48 bnk. .34 water 1.24 coll.
25			4.334	.16 bnk. .64 water .94 coll.
26	S. 4° 47' E.		11.055	N. 4 water.
27			.394	
			+.012	
Striking	S. 89° 57' W.		1.000	of coll. R.
28	S. 89° 57' W.	+1°20'	5.380	
T. Δ 0			2.750	

4.062
744 2
8124
2437
162
28
.1075 1

36.253
4.060
.022
2 | 40.335
20.167

.163
5.335
5.798
.004
5.794
.794
5000

R.
ross. on S. bnk

1.50 ∠ in River
4.30 N. 80 W. to r. 72 bnk +3.00 .. 4 bnk. 1.30 coll.
1.30 coll. +2.00 N. 80 " 1.40 "

- 4.10 2.40 to water
2.70 coll.
+.00 ∠ of river

3.652
4.334
7.986

11.055
.394
11.461
.517
11.466

+.50 .48 bnk 2 W. 1.30 coll.
+6.50 .80 " 1.30 " 1.70 " +1.50 Straight

5.378
2.750
1.002
9.130