C.S. # 309

See notes in file

F.B. 12-27

F/B # 12, PG. 27-33

27 #309

Survey #160 For W.D. Kay heirs

Beginning at ¾" pipe at the S.W. cor. of W.D. Kay's place in Sec. 5 about 20 chs. S. and 15.255 W. of N.E. of Sec. 5 Tp. 15 S. R. 5 W.

	East		S.040 E.222	
	correction N. 4'	5°10'	2.096	
	(N. 89°56' E.	5°55'	8.000	
			3.051	
1		5°30'	1.326	
			+.618	
			.059	set ¾" pipe
	continuing East correction N. 8'			
2		5°20'	4.502	
3			1.469	
4			10.520	
		2°40'	8.000	
5			.544	
			2.382	
		10°25'	8.000	
		1°30'	5.422	
6			-.290	
	Striking S. of ¾" Pipe .15 / and		+.225	
Thence	N. 0° 01' E. correction W. 8'			
	L. 18..	4°10'	8.000	offsets
7	Cr. 7 W.) set cor.	3°35' E.	11.948	.109 W.
			+.226	May 6,
			.265	= 1912
Recd.	¾" galvanized pipe			
33/4	Appl 12" N 60° E.		.038	C65

W. A. Von Chairman

May 7, 1912.

2.096 1.326 offsets

49598 045 99 .040 S. 15.255

18 86 4 11934 .059 W. 14.237

1 8 5 4 1193 .019 N. .618

1 8 0 4 64 5

18

.00124 = 4' N.

2.087 2 1.3198

15.259.019

15255

4502 5722 37450

2599 9999 30510

5 18 4879 offsets

40 51 487 .059 S. 69400

225 21 .151 N.

27 4 .092 N.

3 5.4189 .00230 8' N.

4782.4 40 .092

11945 80

40899 120

107534 offsets 120

10753 .243 W.

935 .048 N.

11944 .333 N.

.1564 E.

.177 W.

151

040 .00200 = 7

55.376 11.948

56624

55376

24800.

19793

11927 15.255

.002

199035 .30510

42 5

995.5 55376

39.80 .015

796 27.1880

10429 1 5.5376

08304 0

222

2.087

7.957

3.051

13.317

1.320

14.637

.618

15.255

4.482

.618

3.864

1.469

10.520

7.991

.544

2.382

7.991

5.419

40.186

.290

39.896

.225

40.121

19903

.151

19.752

.226

19.978

28				
	Left 18			
		-2°20'	8.000	
8		-2°20'	1.218	offset .048 W.
			-.079	
			E. .313	
		-1°5'	8.000	E. .294
9			14.301	
			-1.027	
			E. .294	
			8.633	E. .245 +
10				
11			23.461	
	Set 3/4" galvanized pipe 2.5' long		-.079	
			E. .194	
12			13.123	
13			3.371	
			-.025	
			.156	
28/33	Striking W. of cor.			
	Back to △ 7 at Tp. line			
	S. 89° 59' W. correction N. 1'			
14			16.823	
Blocked	L Right 36'			
		1°20'	7.990	
Sec. cor. bet. secs 32/33 5/4			15.002	offset .241
	Back to △ 7	Tp. line		
15	N. 89° 59' E.	3°	6.159	
	correction 1's.	1°20'	8.000	

offsets
.285 W.
.048 W.
.333 W.
.156 E.
.177 W.

.00221 = 8'
.177000
160146
168540
160146
839.40

offsets
.241 N.
.212 S.
.029

.00036 = 1' S. & N.
.029.0000
24049 5
195.050

.079
13.123
3.371
16.573
.025
16.548

.079
.014
.212
.226

49143
5.633
31.511
19.752
51.263
50.235
1.027

7.988 5
15.002 4
22.990 4
7.461
22.990
9.919
2.069
.206
.11
22.9887

.24069

19.752
9.210
28.962
28.883
.079

63.604
.226
63.378
.072
63.299
40.017
23.282

.079
.999
14.301
.025
28.379
21.352
1.027

28.883
21.352
50.235

13.079
13.123
3.371
16.573
.025
16.548
23.282
39.830

39.812
.285
40.097

9.210
.226
8.984
7.999
14.301
31.284
8.633
39.917
23.461
63.378
13.123
3.371
79.872
.025
79.847
40.017
39.830

16.423
22.989
39.812

6.155
7.998
14.153

29					
			2°15'	8.885	
16			8°45'	4.981	
17				1.486	
18			3°45'	5.620	
19			2°30'	2.372	
20			1°10'	3.639	
				-.014	
33/4 | 34/3	Striking S. of cor.			.212	4" oak stk.
	Back to △ 11 —			.079	
	- West				
	Correction S. 1'		1°15	8.000	
			2°45'	8.000	
			4°10'	5.723	
21					
22			6°30'	2.762	
23	L Left 54'			3.124	offset .049 S.
24			1°20'	2.915	
25	L Left 47'		12°30'	2.585	offset .037 S.
26			6°50'	1.918	
27	L Left 24'			2.795	offset .020 S.
28	L Right 2°35'			.844	offset .038 N.
29				1.369	
30			10°70'	2.243	(30 1" pipe — .796 N. .052)
31			3°20'	1.476	
32	L Left 26'			4.491	
33			4°30'	1.940	offset .042 S.

30

Set ¾" galvanized pipe — E.109 N.099

Oak 5" S. 21°30' E. .23C obs.

~~34~~ S. 27' W. correction E.2C

37 — 0°45' — 9.703

35 — 2°30' — 6.390

36 — 4°55' — 7.218 − .015 = 23.295 — E. 2.86

37 ¾" pipe — N. 89°51' E. correction S.10' — 2°30' — 4.909

38 — S. 89°51' E. correction "10' — 6.632

39 — ∠ Left 42' — 3°05' — 3.683 — offset .045 N.

Set ¾" x 30" galvanized pipe — Stump Std.

Oak 4" N. 31°18' E. 3.96 obs.

" 5" N. 47°33' W. 3.710 "

N. 89°58' E. — 3'2" from sec. cor.

2°25' — 8.000

Rec'd 40 — 2.348

N.E. of C.L.7 — Set 4"x4"x20" casting — −.090 — May 8.

with O hole in top & □ hole in bottom

S. 1' E. correct N. 1' — +.210 — .21 .09 .30

1°10' — 8.000 — W. 303

41 — 1.318 + .499 S. W. .303 = 9.815

¾" pipe

1°10' — 6.192 — 4.971

42

Offsets .28C N. .025 W. .311 W. .007 E. .304 W.

.00263 = 2C'

.304000 / 278775 / 252250 / 238950 / 133000

.00295 = 10'

.044920 / 30426 / 144710 / 136917 / 7823

9.703 7218 / 7039 2399 / 87327 64962 / 87326 49962 / 291 4382 / 6 21 / 96356 / 39825 / 71912 / 6390 / 50999 / 4909 / 50999 / 44181 / 4418 / 441 / 2 / 6.3839 / 4.9042 / 9.316 / 39825 / 38 / 27877.5 / 31861 / 1995 / 12626 / 8521 / 27946 / 36833 / 53899 / 33147 / 3314 / 294 / 14 / 33677

16.95 / 17.135 / 9.815 / 9.316 / +.499

6.191 / 4.971 / 11.162 / 10.663 / +.499

9.816 / .499 / 9.815

20.478 / 16.950 / 3.528 / 7.135 / 10.663

10073 / 5.985 / 1.133

23.196 / .099 / 23.295

9.636 / 6.384 / 7.191 / 23.211 / .015 / 23.196

23.196 / 1C. .28 / 37.823

7.904 / .286 / 5.190 / 6.632 / 3.677 / 10.309 / 10.023 / .286 / 7.922 / 2.348 / 10.340 / .090 / 10.250

23196 / 367 / 16237 / 13917 / 6295 / 17698.4 / 16629 / 367 / 116403 / 9977 / 398 / 126778 / 15213 / 18

286 / 177 / 109E. / 127

34677 / 2221 / 34677 / 735 / 773

1.898 / 1.318 / 9.316 / 6.191 / 15.507 / 4.971 / 20.478

31	¾" Pipe			-3.528
				W. .306
43			3°20'	5.660
				8.000
				1.052
44				
45				4.669
Rel. St.				+.161
	Stri'King E. of cor.			.315
Ent. cor. of Robt. Boyd	Cl. 67 set ¾" galv. pipe			12" under
10.25 From sec. cor bet. 32 & 33				surface
	West corrections, 13'		1°	24.000
			1°30'	8.000
46				3.464
47				4.723
sec ¼ Marion Road.				-.031 = 40.130
Rel. St.	Striking N. of cor.			.156
	Set stone 18"x10"x7"			14" under surface
	Pear tree N. 64°30' E. 3.96 lks.			
	" " S. 82°30' E. .086			"
	" " S. 88°30' W. .369			"
	" " N. 32°30' W. .258			"
	Back To N.E. cor. O.A. Co.			
	S. 10' W. correction 8E.			
48	(S. 3' W.)		3°10'	8.000
			2°40'	8.000
46				1.063
				-.092
	Set ¾" pipe			E. .034 = 16.990 = 16.905

5.660 .00037=1' .015
13899 40. 120
50940 300
50944 22
452
16
5.6502

.00389=13'
40.13 15400
12039
35610
32104
3506

10.25
7.00
3.248
3.528

20.778
5.650
8.000
1.052
4.669
39.849
.16
40.010

23.997
7.997
3.464
4.723
40.181
.051
4)40.130
10.032

7.988
7.991
1.063
17.042
16.950
.092

17.042
102
34084
170
3420.4

32

	∠ Left 1°	1°35'	8.000	
49		2°10'	5.977	
			+.180	
			E. .058 +.005	.063
4[illegible]	∠ Left 1°22'	1°50'	8.000	
50		1°55'	6.397	offset .343 E.
		7°55'	8.000	
50		9°30'	6.896	=60.050

Back to Δ 33

51	N. 27° E. correction W. 26'		1.348	
52	N 1° E	7°20'	2.375	
53		6°40'	3.098	
54		5°	4.048	
55		3°	2.930	
56	∠ Left 30'	7°20'	2.859	offset .025 W.
			+.026	
			E .007	
	East corrections S. 15'			
57	∠ Right 2°58'	3°50'	3.835	offset .198 S.
58	∠ " 1°03'	4°	4.415	offset .081 S.
sec. cor. 29/32 | 28/33	∠ Left 6°55'	3°20'	1.741	offset .209 N.
			+.006	
	2" pipe for sec cor 29/32 | 28/33		.057	
	Back to Δ 56			
59	West correction N. 15' ∠ Left 32'	2°	6.263	offset .058 S.

Offsets

		.343 E.
		.322 W.
		.121 E.

7994	6.896	.000201 = 1'	60.050	17042
6.393	9.268	112160	30.987	7974
14.387	6.206	120110	29.063	5971
5832	5516	9000	28.883	30.987
28778	41.36		.180	14.376
43116	1.36			7.924
11521	6.801 2			6.801
21	6005			60.090
34316				040
				60.050

(S. 3° W.) S 3° W

49.0 E
102
58126
290
.057416

2375	3098	4048	2930	2859			
28199	42399	91099	36899	28199			
21370	27882	36432	26370	25731			
2137	2788	3643	2637	2573			
23	92	248	234	28			
18	6	4	17	22			
23753	30769	3					
		70324	29258	28354			
				2837			
				22680			
				19845			
				85			
3835	4415	1741					
67799	65799	13899					
34515	39735	15569					
3451	3973	1556					
268	309	139					
26	22	5					
2	2	.024849					
		1.7379					
38262	44041	17021	1738	16129			
5715	23813	3402	27299	1653			
19130	4408	1738	15642	.099			
3822	55-23	347	1564				
2679	1328	6	34				
19	8	.2091	12				
			17252				
19798.080674							
		72.835) .018					

.025 W
.007 E.
.018 W.

1.375				
2.350				
3.077				
4.032				
2.926				
2.835				
16.603				
.025				
16.629				
3821				
4403				
1725				
9.949				
.065				
10.014				

33

			4°30'	8.000	
			5°	8.080	
			7°	5.849	
60			6°40'	3.230	
				-1.204	
Road St.				N.1.210	
1/4 Cor 29/32	Set 3/4" galvanized pipe			10" under sod	
	apple tree 1/2"	S. 24° 50' E.		3.89 c.l.s.	
	" 1/2"	S. 60° 20' E.		7.14 c.l.s.	
61	"		11°	2.763	
62			6°30'	3.600	
63	L 90° S.		17°46'	2.352	
64			15°16'	1.513	offset 3.699 S.
	L Left	2°53'		3.840	
			2°10'	8.000	
65			2°20'	3.891	offset .791 S.
66	L Right	5'	5°30	1.824	
67			16°35'	1.385	
68			23°30'	3.152	
69			14°12	4.970	
70			4°40'	4.174	offset .022 N.
Sec. cor. 30/31 | 29/32	N. 20° 33' W.		3°	5.180	

6.240 5849 3.230
139 55 299 42 399
56160 52641 290700
18722 52644 29907
6 1 4 7
.058094 29 4
2
5.4002 3.2080

3.840
2.763 3.604 7.994
3.189 75 399 3.888
24 862 32 934 15.722,8
2 210 3 245 0300
2 27 108 18 785 10
16 2 4 71
27120 35827.79081

2.352 1.513 15.722
1325 9 1744 9 37899
21166 13617 141498
1176 907 14149
47 60 1257
7 10 110
2.2398 1.4594

1.459
3.699 38
.791
4.49 5.177
5.177 7.239
20153 1.639 3
15531 1.355
2.588 31.5
51 3
1.8171 4.847 4.0216

offsets
3.699 S.
.791 S.
4.990 S.
.022 N.
4.468 S.

4.847 N.
1.468 S.
.379 N.
1.426
3.337 N.

1.213
1.327
2.540
4.818
4.160
15.010
591
15.016
675

offsets
.054 S.
.209 S.
.2635 N.
.081 N.
.182 S.
.191 N.
.016 N.
.058 S.
.042 S.

1.824
.04599
1.64116
1.6711
91
7
1.8155

1.385
1.4859 41.231
40.127
12.7
1.2765
692
110
5
1.3272

3.132
.6019
2.8365
315
221
2.8904
4.970
5.4269
4.4730
2.952
4.41
19
2
4.8180 .0042/=15'
20.005 337000
32022°
1.67800
16.011
76.900

offsets
2.337
.1688
.042
.210

.0042
.016
.026 N.

10.0144
1.2593
7.9735
7.9705
5.805
3.202
4.1231
2.7123
3.583
15.702
1.815
1.327
2.890
4.818
74.078
4.160
1.817
280.055
140.027
10.007