1909

ESSIE GOOD ROAD
LUCY KING DAVIN

20

Indianapolis, Indiana

2 Leslie Good Rd.
17-2E

8+77' Cen old Wooden bridge 6' Span
13+19.8' Turn East 442'
20+91.75 " North Def. L. 87°12'
39+88.5 Def. R. 57'= Peg 15' W. of cen.- In front Wm Tomlinsons house
43+65'- Old Wooden Br. 5' Skew Left Wheel forward
47+51' "+" roads S.E cor. Wm Hamiltons Def. R 3°28'
52+60 = 1s 24" Sewer = Should be (6' Bridge?)
60+76.5 Cor. Stone N.E cor. Wrights Formerly Wm Hamilton & S.E. cor Leslie Good
65+70' 1s 24" Sewer = 6' Bridge Def. R 3°19'
69+69" 1s 12" Box Sewer = 18"
79+92.5' Leaves Co. line 78+89 Cer road run. West
↳ 90° 19' Def R.
89+12.4 Defl L 55°49' Turn at A.J. Wilsons
95+00 Defl R 6°58' 2nd Stat. Below Ad. Wilsons house
99+00 Defl L. 3°48' Near culvert N.of "
102+55.4 Defl L 28°48'
103+00 Defl L 9°36' Corner of S.E. Wilsons yard gard.
104+00 Defl L 7°50'

Sta.	+	−	π	Rod
104	+84.2	Defl. L 23° 28'		
105				
105	+53.9	Defl. R 20° 48'		
121	+56.4	Defl. L 32° 33'		
122	+00	Defl. L 29° 26'		
122	+90.33	Defl. L 13° 35'		
133	+00	Defl. R 16° 12'		
134	+92.6			

Road running east

Turn at Lovett's W.

In front of C.E. Stagg's house

End of course

Sta.	+	−	⊼	Rod	Elev.		
					500	Top of post at end of course	
⊼	2.70		502.70				
0				7.50	95.20		95.20
1				6.85	95.85		96.40
2				5.45	97.25		97.40
3				4.20	98.50		98.55
4		96.60		3.25	99.45		99.30
5		79		3.70	99.00		99.20
6		97.39		4.70	98.00		98.20
7 0				6.10	96.60		96.90
⊼	.79		497.39			S. J. Starkey	
						Gate at stat [illegible] going east	
B.M.		9.31			88.08	Big rock just west of bridge	
8				6.50	90.89		91.40
8+77		7.28			90.11	Center of bridge north of Starkeys	
		10.8 ? 8.8			88.59 88.21	Down stream side.	
					1.6		
9		92.89		7.85	89.54		91.40
10		8.82 101.71		5.05	92.34 92.2[illegible]		2.20
11 ○				4.50	92.89		92.90
⊼	8.82		501.71 501.61				

Sta.	+	−	℄	Rod			
			501.71				
12				6.2	95.51 95.36		
B.M		4.49			97.22 97.13	Rock at S.E. corner	
13				5.0	96.71 96.65	At corner	
14				4.6	97.11 97.05		
15		97.21 5.00 102.21		3.9	97.81 97.76		
16.0			102.21	4.5	97.21 97.16		
℄	5.00		502.10				
17				4.4	97.70 97.61	− 97.81	
18				4.7	97.40 97.43	97.51	
19	93.85 5.11 98.96	93.74 5.11 98.85		5.1	97.00 96.93	97.11	
20				6.8	95.30 95.36	95.41	
B.M.S		8.36		93.85	[illegible]	Corner stake at N. def.	
℄	5.11		98.96 [illegible]				
21				4.8	94.15	94.16	
22				4.6	94.25	94.36	
23	95.76 3.71 99.47	95.60 3.71 99.31		2.8	96.05	96.16	
24.0			99.47	3.2	95.65	95.76	
℄	3.71		[illegible]				
25				4.0	95.31	95.47	

99.36

Sta	+	−	π	Rod			
26			99.47	4.9	94.46	94.57	
		7.8			91.67		
26+60		4.9			97.4		
27	92.87	93.76		4.0	95.31	95.47	
270	4.14	7.14		3.6	93.16	95.87	
	103.01	102.90	103.01				
π	2.14		102.90				
29				5.8	97.10	97.21	
30				4.3	98.65	98.71	
31	101.11	101.40		2.5	100.35	100.57	
320	4.05	3.65		1.95	101.00	101.11	
	105.16	105.05	105.16				
π	4.05		105.05				
33				4.5	100.55	100.66	
34				4.2	100.25	100.46	
35	99.36	99.25		5.1	99.35	100.06	
360	4.94	4.94		5.60	99.25	99.36	
	104.30	104.19	104.30				
π	4.99		104.19				
37				4.8	99.5	99.40	
38				4.9	99.2	99.40	
39				4.4	99.79	99.90	

5	
	94.60
	95.20
	95.30
	95.90
	98.35
	98.80
	100.80
	100.60
	99.85
	99.40
	99.40
	99.40
	98.20

16

	+	−				
S 402			507.19 104.30			
400		100.55 2.38 102.93				
A	2.38		103.04			
B.M.		1.88		101.25	101.60	
41	89.98 1.13 91.06			93.23	93.23	
⊙		13.00			90.04	— 93.34
A	1.13		91.17			
42			91.06			
	89.13 1.75 91.04				85.08	85.17
⊙			81.88	80.03	80.02	
A	1.75		77.77			
43					76.8	76.98
43465		5.65			76.1	
		9.86	72.02		71.9	
B.M.		4.74		77.03	4.2	
44					76.4	76.58
	89.89 9.96 99.04					
45		79.97 9.96 89.93			79.9	80.04
A	9.96		90.04			
46		84.44 1.26 97.04	101.15		84.44	88.55
A	12.63		84.04			
47					91.3	96.05

		88.53 12.62 101.15	100.66 2.38 103.04	90.04 1.13 91.17	17
	100.66				
					90.60
					84.30
					78.00
					78.00
					80.35
					88.55
					92.20

97.04
101.15

Stat 7 — 11 Rail Elev

4745 3.1 93.97
98.55
48 2.4 94.89
100.20
490 .95 96.08 Starkeys yard
T 4.20 104.40 100.29
50 101.70
2.7 97.34 Starkeys bar
93.30
51 0 11.10 82.19 88.00
93.30
1.18
94.48
T 1.18 94.48 90.37
52 86.08 82.00
8.2 81.32
52+60 9.82 83.5 Sewer
84.57
5.17
89.74
530 84.57 2.31 82.00
T 5.17 89.74 85.65
52+60 9.76 79.98
54 88.76
11.94
100.70
88.76
100.70
0 .98 88.76 84.65
T 11.94 96.59
55 99.30
9.36
108.66
560 1.40 95.19 99.30
T 9.36 108.66 104.55
57 3.8 100.1 104.86

94.40
94.20
99.00
88.00
82.00
82.00
86.34
89.80
99.30

Sta.	+	−	↑	Rod	Elev.
		304.535	108.66		
58	104.76			3.3	101.2
	3.03				
590	107.79			3.35	100.65
↑	3.03		107.79		
			105.66		
60				4.1	99.69
B.M	4.30				99.36
					Corner stone S.E corner of Roads
61				4.7	99.09
62	101.46			4.7	99.09
	1.80				
630 ⊙	103.26			6.33	97.13
↑	1.80		103.26		
			99.15		
64				5.3	97.96
65				10.6	92.66
	91.53				
65+70	5.63			10.8	Sewer Center
66	97.16			11.3	91.96
⊙	11.73		91.53	37.4	
↑	5.63		97.16		
			93.05		
65+70	94.62	17.62	89.54	5.5	Left Sewer Side
	9.02			2.9	
67.0	103.64			2.3	94.62
↑	9.02		103.64		
			99.38		
68				2.4	101.24

105.36		92.25
104.76		100.60
103.69		99.69
Corner stone S.E corner of Roads		
103.09		99.10
103.09		99.43
101.46		97.80
97.96		93.10
92.66		98.60
Sewer Center		
91.96		88.60
94.62		97.30
101.24		95.20

99.53
103.64

Stat	+	−	π	Rod	Elev	(right page)				(far right)
69	99.70 7.02 106.72			2.35	96.28	101.14				95.26
70 0				5.94	95.53?	99.70				95.60
π	7.02?		106.72 102.01?							
69+50?		9.2?			95.?	Culvert To be 12" ... river				
		9.6	97.12		92.?	Down Stream side				
71				5.32	97.26	101.42				97.90
72	104.01 6.16 110.17			2.4	100.21	104.32				100.20
73				2.4	100.0[illegible]	104.32				100.20
74 0				2.71	99.50	104.01				100.40
π	6.16		110.17 5[illegible].06							
75				3.5	100.[illegible]	104.67				100.85
76	106.43 4.20 110.63			4.6?	101.40?	105.57				100.35?
77				3.9	102.11	106.27				101.80
78 0				3.74?	502.53?	106.43				102.30
π	4.20		110.63 506.52							
						106.83				
79				3.5	102.60	[illegible] west				102.80
80				5.?	101.3?	105.43 east				101.32
81				6.6	99.8?	104.03				99.80
82				6.9	99.3?	103.73				99.75

506.52
110.63

103.71
3.07
110.78

110.78
506.68

105.56
3.30
108.86

108.86
504.76

101.56
2.63
104.19

104.19
503.09

91.97
1.26
92.23

92.23
88.43

103.71

104.78

106.68

107.08

106.28

105.56

104.79

101.56

101.46

101.56

101.19

96.49

91.97

85.73

92.60

100.70

101.90

105.00

102.25

101.65

100.80

98.45

96.20

97.00

94.80

87.20

81.40

88.13

92.23

79.58

79.58
.43
80.03

80.03

68.19
1.00
69.19

69.19

58.41

57.45
2.35
59.80

59.80

48.25
.15
48.40

48.40

38.58
2.40
40.98

40.98

77.13

68.19

98+20

60.09

57.45

52.90

48.25

44.10

102+40 18" sewer

41.20

39.30

38.58

35.98

73.75

67.00

60.20

52.50

98+80

44.35

32.80

31.30

40.98
36.88

30.69
1.05
31.65

31.65
27.55

27.31
1.50
28.81

27.31

28.81
24.71

25.85
9.70
35.55

35.55
32.85

33 28
32 04
30.60

27 95
24.95
24.15
112.65

24.11
28 61
24 41
24.57
25.85

27.55
29.55
32.65

29.40
28.00
26.60

25.20
21.00
20.40

19.80
19.90
20.00
21.45
23.00

24.60
26.20
29.00

32.45

35.55

Sta.	+		−	Rod				
O.B.M.	35.49 8.50 43.99	.00	43.99	35.49	32.39	Rock east Lovers mail-box		
T		8.50	40.89					
121				4.4	34.49	37.59		31.80
122	43.22 5.90 49.12			5.0	35.89	38.99		36.80
123				3.0	37.89	40.99		38.00
⊙		7.7			43.22 40.12			
T	5.90		49.12 46.02					
124				4.9	41.12	44.22		41.40
125				5.2	40.82	43.92		41.40
126				4.8	41.22	44.32		41.40
127	43.34 2.93 46.27			3.9	42.12	45.22		42.20
128				2.15	43.97	47.12		41.50
129				5.73	40.24	43.34		40.85
T	2.93		46.27 43.17					
130				5.1	38.12	41.17		40.20
131				4.1	39.07	42.17 131+21		39.60
B.M.		1.51			41.66		parapet	
				3.6	39.5			
132				4.4	38.42	41.57		39.40

43.17 46.27

4401
673
3074

50.74

47.64

44.01

43.97

40.90

45.64
47.24

42.45

44.00

Lucy Trail

0		21.09	7.40	13.69
			5.20	15.89
1			6.62	14.47
			4.57	16.52
2			7.13	13.96
			5.02	16.07
0			6.54	14.85
	6.02	~~20.87~~		
3			7.10	13.77
			5.03	15.84
4			7.77	13.10
			5.14	15.73

Drain

bottom tile

5		20.87	8.19	12.68
			5.22	15.65
6			8.48	12.39
			3.80	17.07
	5.98	~~23.05~~		
7			11.27	11.78
			5.58	17.47
8			11.46	11.59
			5.56	17.50
9			11.75	11.30
			5.20	17.85
	5.22	23.07		

10		23.07	12.23	10.84
			4.78	18.29
11			12.40	10.67
			6.25	16.82
	3.14	19.96		
12			9.28	10.68
			3.78	16.18
13			9.25	10.71
			4.65	15.31
14			9.32	10.64
			6.70	13.21
	4.48	17.69		
15			7.19	10.50
			4.78	12.91
16			7.70	9.99
			5.12	12.57

17		17.69	8.11	9.58
			4.40	13.29
	4.00	17.29		
18			8.20	9.09
			4.50	12.49
19			8.55	8.74
			4.20	13.09
20			9.05	8.24
			3.95	13.34
21			9.40	7.89
			4.05	13.24
			5.55	8.74
			9.50	7.79
			1.50	15.79
	1.74	17.53		
22			9.84	7.69
			5.34	12.19

bottom tube sta 20
bottom bracket off
by Mr Headel

23		17.53	10.18	7.35
			6.94	10.59
24			10.50	7.03
			5.96	11.57
25			10.88	6.65
			8.44	9.09
26			11.84	6.19
			8.75	8.78
27			11.65	5.88
	6.55	15.33	6.80	8.53
28			9.75	5.58
			7.36	7.97
0			7.32	8.01
	4.57	12.58		

29		12.58	7.67	4.91	
			4.42	8.16	
30			8.14	4.44	
			4.46	8.12	
31			8.70	3.88	
			5.20	7.38	
	7.63	15.01			
32			12.58	2.61	
			8.28	6.73	
33					
			9.80	5.21	
	6.96	12.17			
			10.20	1.97	
			11.10	1.07	bottom run of pipe
34			11.70	.48 Bottom	duct
	8.01	8.48			

34	Stake	8.48	5.25	3.23	
			8.48	00	

Watermark W Fred Corey