

Subject

... of a High Grade
... having a Water Resist-
... with Nylon Water-

INDEX

1	witnesses	D-4	2008
2	"	D-5	
3	"	D-6	
4	"	D-7	
5	"	E-4	
6	"	E-5	
7	"	E-6	
8-23-Reverse Sec. 8 & 17			

IN4-2

D-5: 6-19-08 0.60hr

FD 1/4" x 18" Corroded Rebar on E Brown Rd
Occupation Tree Line So. Carver fa 11/5

in large cut (15-12") area

Dug thru 18" of gravel to Sugar Sand,
dug to 30" - found nothing. Set
standard. Rpt 30090 in found
position

1 Ed RST 18998 EB 12" Maple

2085 E	26.48
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2	FD	NGT	2844	2/3 Fri	1/6 made
2	FD	NGT	2844	2/3 Fri	1/6 made

556 E	47.40
-------	-------

3 Ed HAT 18998 N/S 8" maple

535	E	25.32
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4 Fed RST 88414 w/s 12" map

517 E 16.55

5 Fed N/T 18998 N/S 12" Maple

576 W	62.05
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6
Mr. J. T. 18998 N
S P. P. 1010

N 74 W 104.21

61

2

φ ⊗

6 Brown Rd.



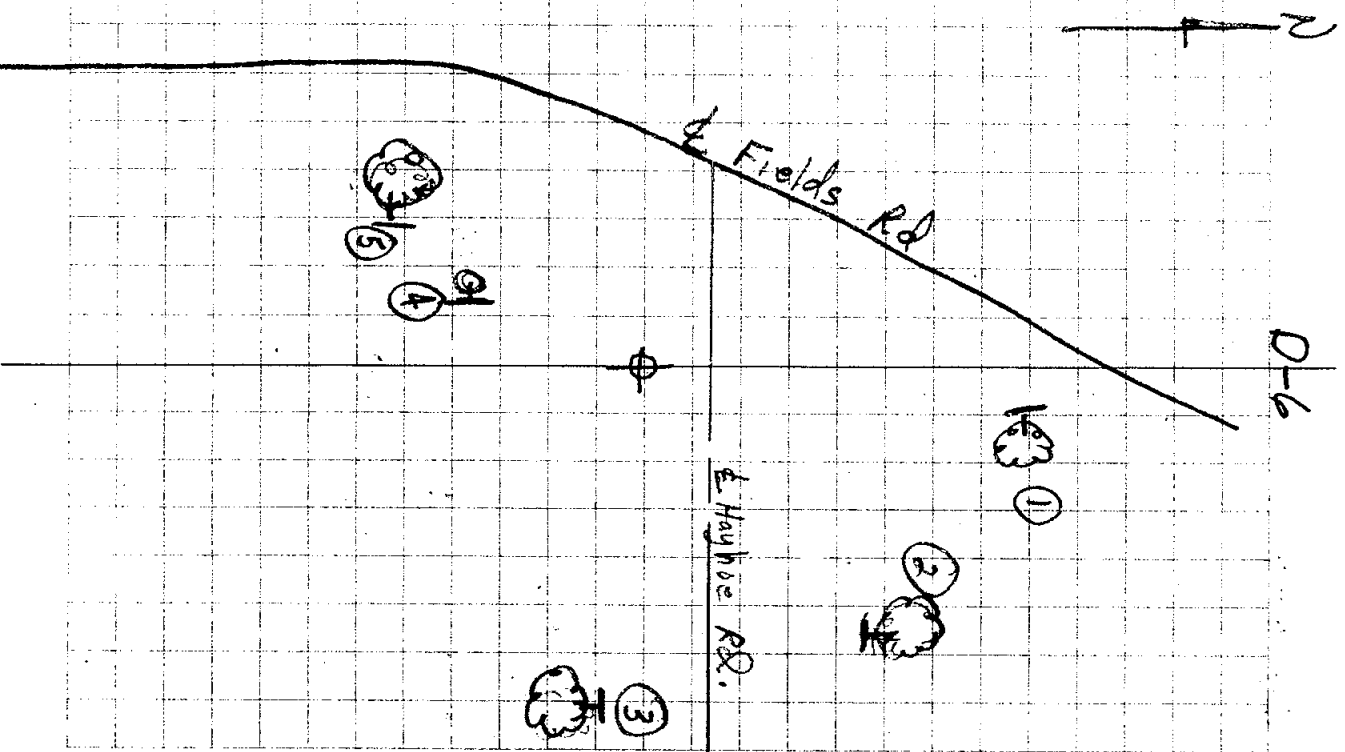
A simple hand-drawn smiley face with two dots for eyes and a curved line for a mouth.

IN 4-3

D-6: 6-17-08 D. Lohr

FD Rebar (bent to North) in 4" conc.
 Pgt Mon. for Seven R. Estates.
 accepted mon. as center of section
 cut 5" of rebar off of set
 standard PH 345 Cap on it
 corner falls 8' 50" Hayhoe Rd
 (Gravel) 31' E. & Fields Rd (H)

- 1 set Mag Tag w/s 12" Locust
 N 19° E 53.30'
- 2 FD NAT #2844 s/s R. cherry
 N 73° E 57.14'
- 3 FD NAT #18998 N 15 14" Hick.
 S 80° E 82.10'
- 4 FD NAT #2844 E/s P. Pole
 S 22° W 21.10'
- 5 FD NAT 18998 E/s 18" Oak
 S 30° W 33.20'



四
六

2

€ Deer Creek.

A hand-drawn map on grid paper showing a creek area. A vertical line represents a boundary or path. To the left of this line, the text "E. Ground Rd." is written vertically. To the right, a wavy line represents "Deer Creek". A point labeled "A" is marked on the vertical line. Below it, a square marker is labeled with a circled "4". Further down, another square marker is labeled with a circled "5". Above the "A" point, the text "50'" is written. At the top of the vertical line, there is a point labeled "B".

562000

89

3.

A diagram showing a 2x2 grid of nodes. The top-left node is labeled 4, the top-right node is labeled 5, and the bottom-left node is labeled 6. The bottom-right node is empty. The nodes are connected by horizontal and vertical lines.



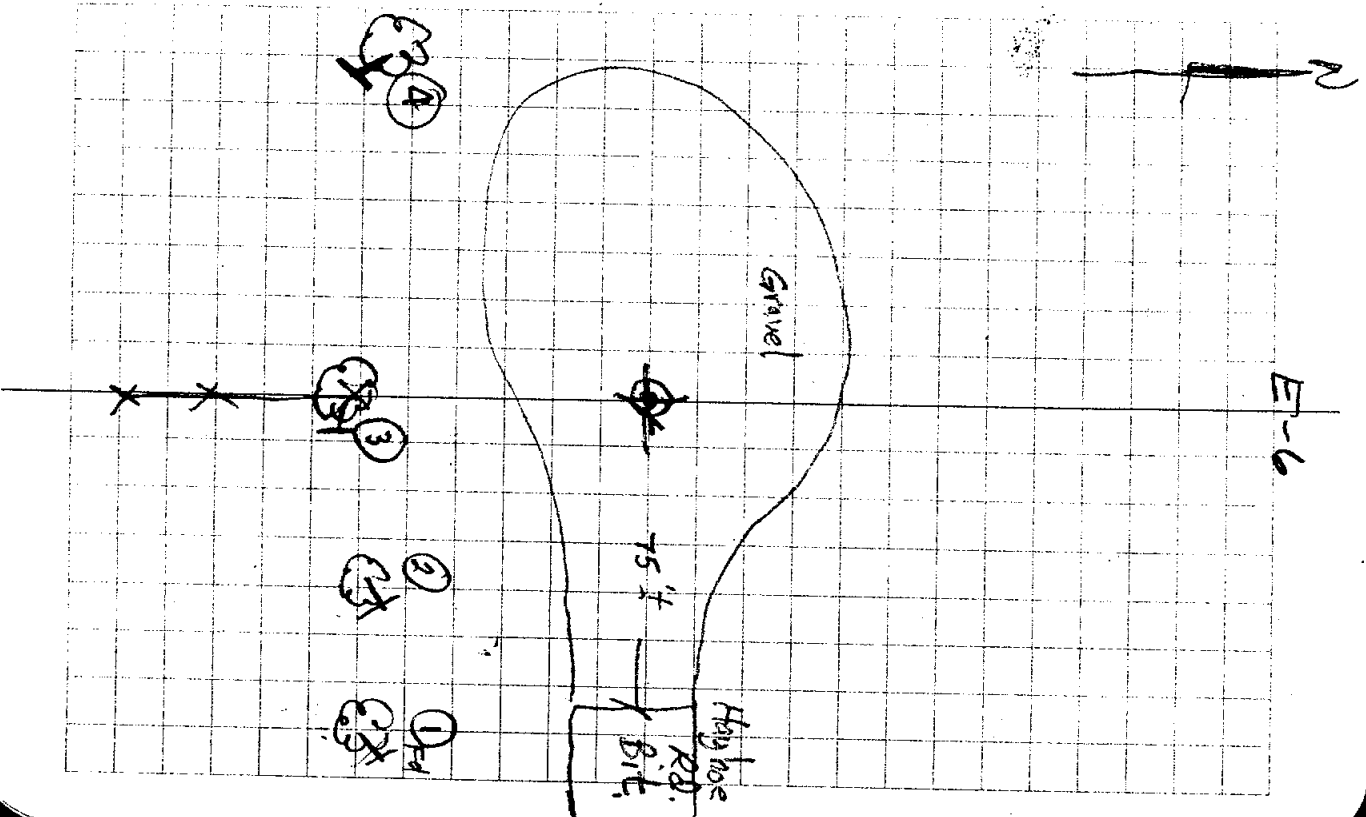
(Handwritten signature)

IND-7

E-6: 7.14.08 D.Lohr

FD 1/2" ~~X 26"~~ rebar, no cap, 12" deep, on FL South #3 ± No. of & extended from East corner falls in gravel Cul-de-Sac at west end of Hayhoe Road.
Dug to sand at 18" dug to 30"
found nothing. Set Standard & etc at found location.

- | | | |
|---|---------------|-----------------|
| 1 | FD N47 28414 | N/E/S 12" Oak |
| | S 54 E | 70.45 |
| 2 | Set Mag & Tag | N/E/S 8" Oak |
| | S 28° E | 48.86 |
| 3 | FD N47 28414 | E/S 14" Cherry |
| | Due South | 48.26 |
| 4 | Set Mag & Tag | S/E/S 30" paper |
| | S 70 W | 134.96 |



D. Lohr

85 IN - 119-24

ES FN - 120-25

Reflection Pt. 119

85	00-00-00	2621.980
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ES	180-40-30	602:100
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Resection pt 120

BS	128-23-30	10-762
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FS 308-25-22 18.100

IND-8-150

BS	IN -	- 119-C4
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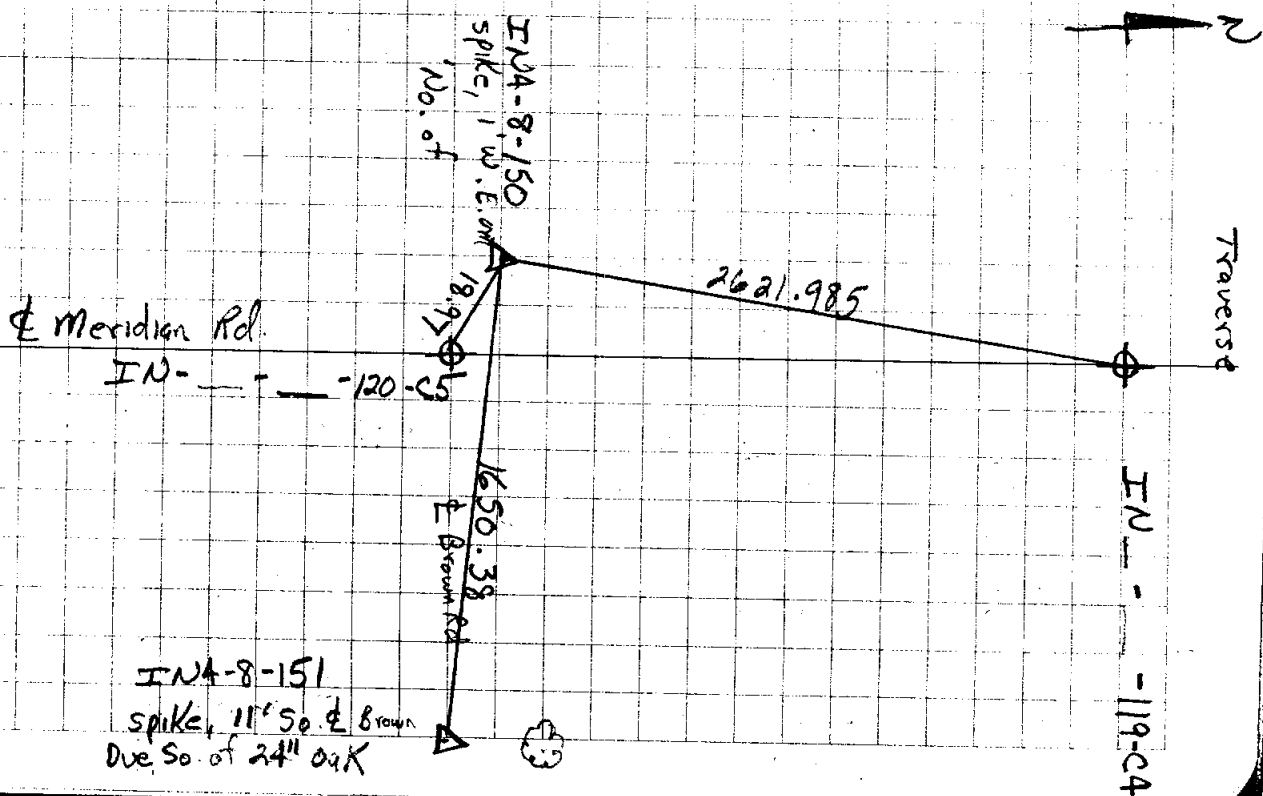
FS	IN 4-8-151
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85	00-00-00	262.963
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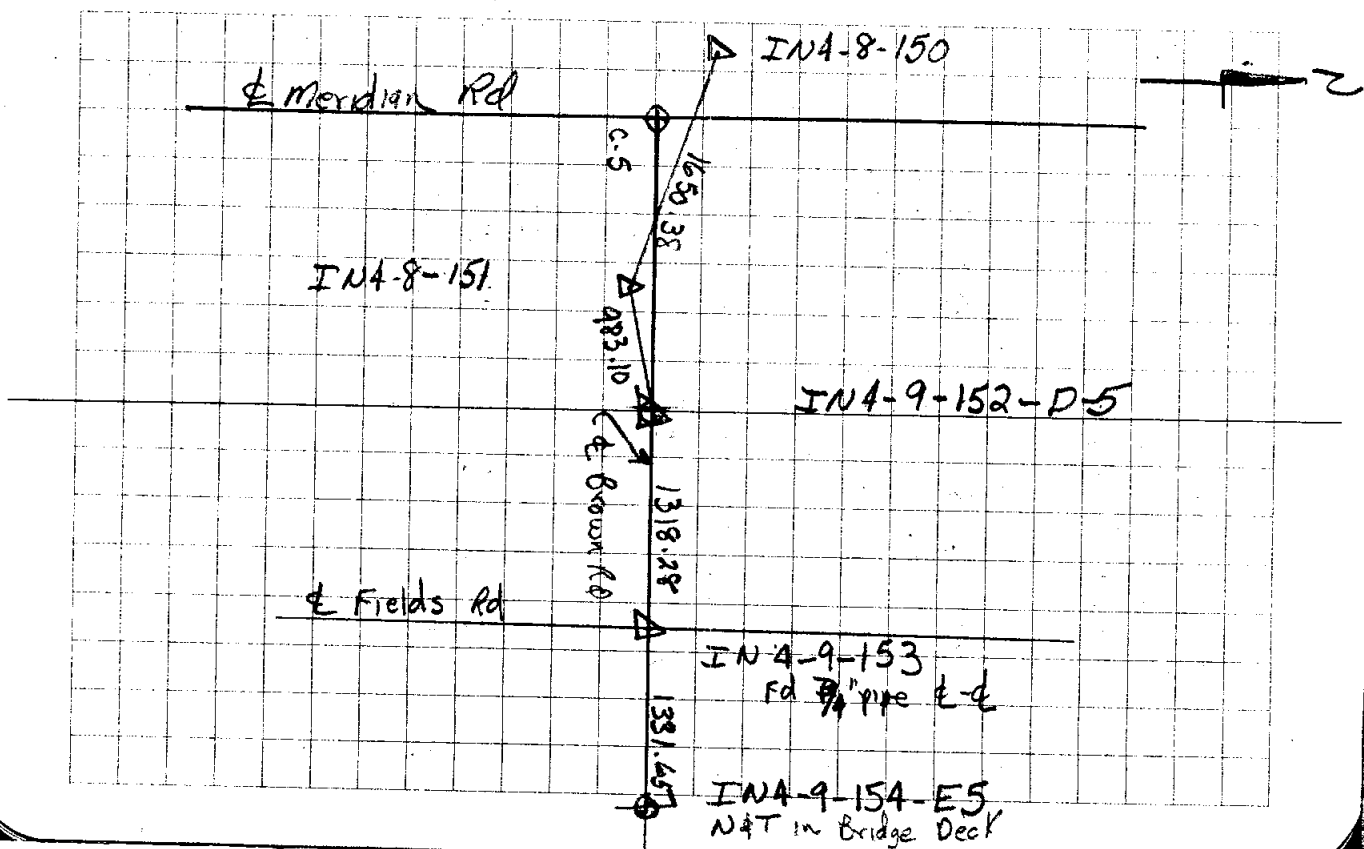
FD	91-42-40	1650.282
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FD 271-4A-52 1650.580

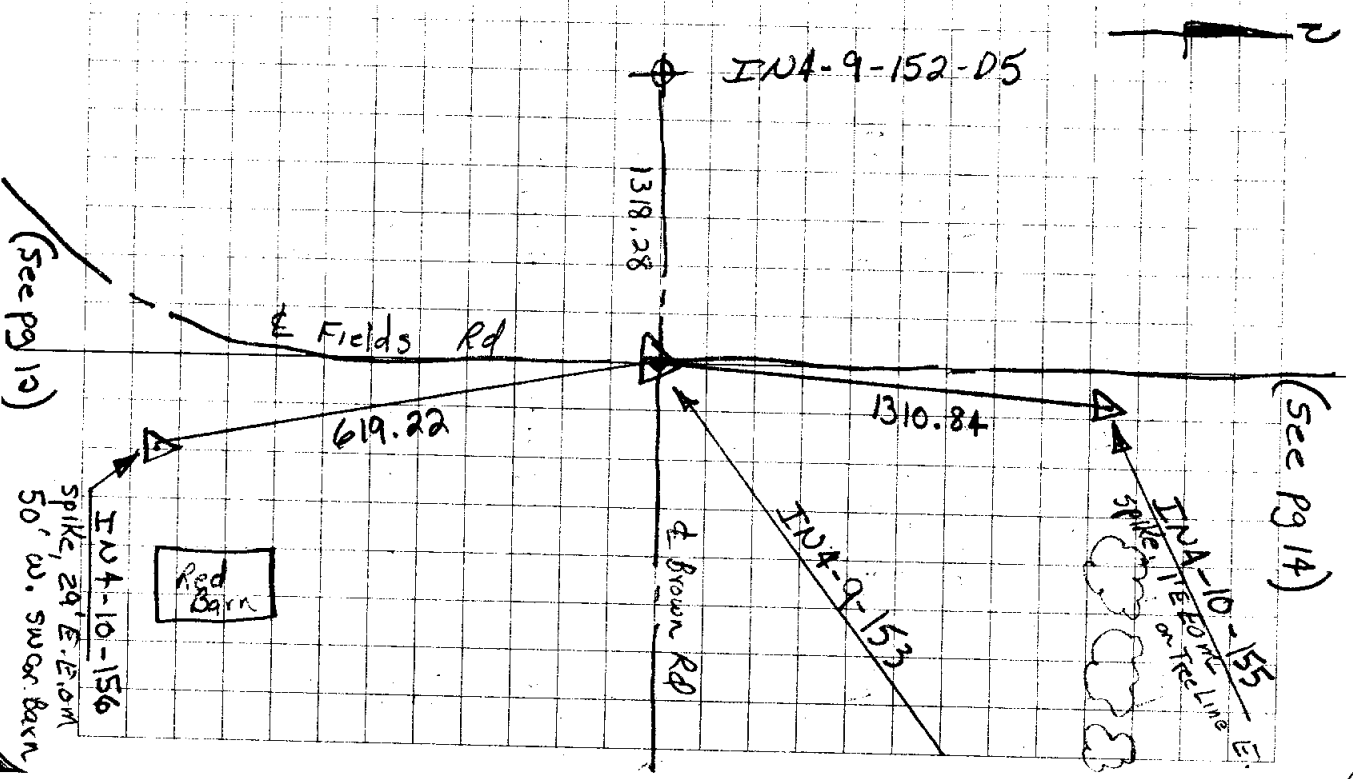
1681.783
70-00-10
C8



INA-9		6-17-08 D. Lohr
N	INA-8-151	
BS	INA-8-150	
FS	INA-9-152-D5	
BS	00-00-00	1650.380
FS	178-34-55	983.105
FS	358-35-00	983.105
BS	180-00-15	1650.375
N	INA-9-152-05	
BS	INA-8-151	
FS	INA-9-153	
BS	00-00-05	983.100
FS	180-33-15	1318.275
FS	00-33-20	1318.280
BS	180-00-10	983.105
N	INA-9-153	
BS	INA-9-152-05	
FS	INA-9-154-E5	
BS	00-00-00	1318.275
FS	180-00-20	1331.650
FS	00-00-25	1331.650
BS	180-00-05	1318.280



IN4-10		6-17-08 0.60hr
IN4-9-153		
BS	00-00-00	1318.280
FS	89-34-35	1310.845
FS	269-34-35	1310.840
BS	180-00-00	1318.270
IN4-9-153		
BS	IN4-9-152-05	
FS	IN4-10-156	
BS	00-00-00	1318.275
FS	267-01-05	619.220
FS	87-01-15	619.225
BS	180-00-00	1318.275



INA-11

6-17-08 D. Lehr

INA-9-154-E5

BS INA-9-153

FS INA-11-157-F5

BS 00-00-00 1331.650

FS 179-52-10 2624.430

FS 359-52-10 2624.440

BS 180-00-10 1331.650

INA-9-154-E5

BS INA-9-153

FS INA-11-165 Wm to E5

BS 00-00-00

FS 00-00-00 50.00'

INA-9-153

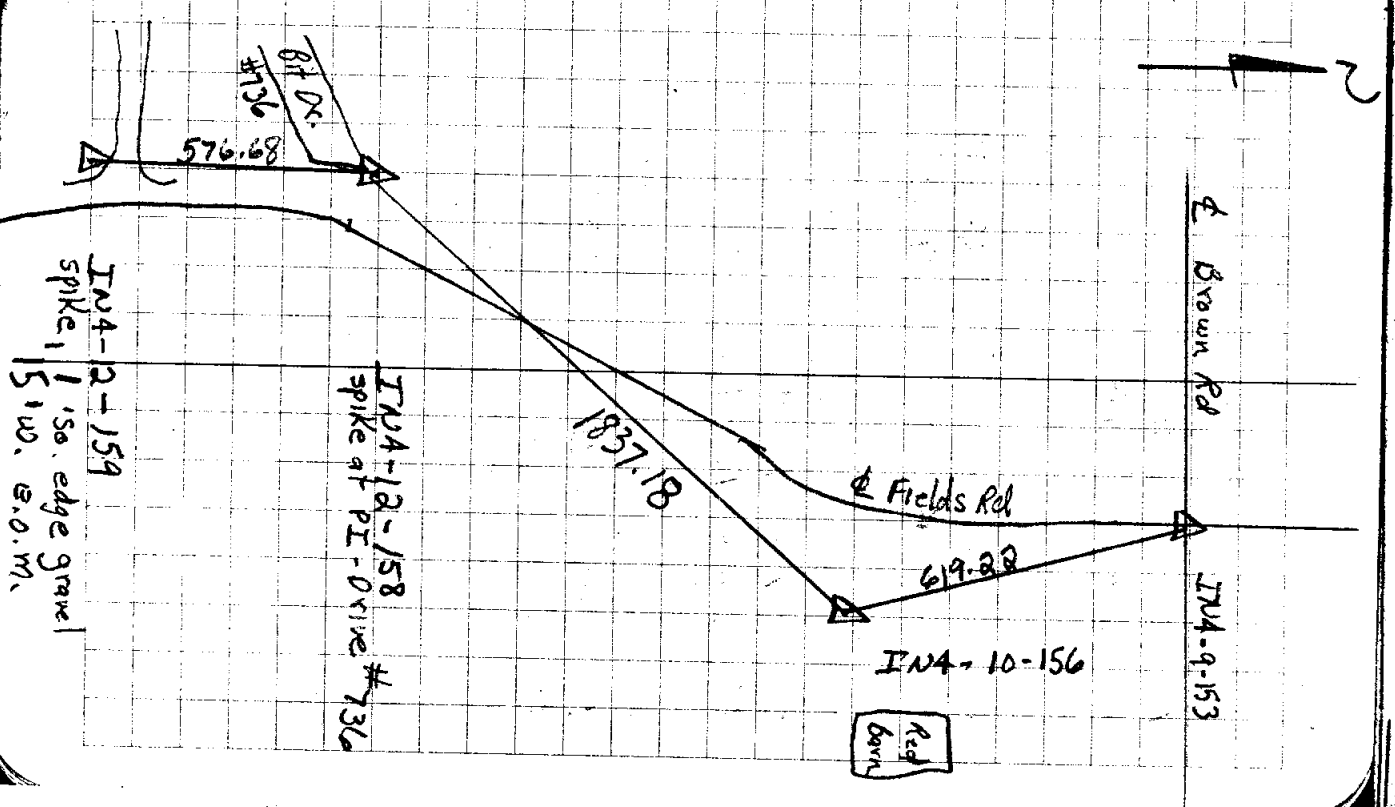
1331.65

INA-9-154-E5

2624.43

INA-11-157-F5
Ed Rebar Bent West

IN4-12		6-17.08 0. Lohr
X	IN4-10-156	
BS	IN4-9-153	
FS	IN4-12-158	
FS	00-00-00	619.225
BS	217-51-55	1837.175
BS	37-52-00	1837.180
FS	179-59-55	619.220
X	IN4-12-158	
BS	IN4-10-156	
FS	IN4-12-159	
BS	00-00-00	1837.190
FS	175-42-25	576.680
FS	355-42-35	576.675
BS	180-00-10	1837.190



IN4-13

6-17-08 D.C. hr

X IN4-12-159

BS IN4-12-158

FS IN4-13-160-D6

BS 00-00-00 576.675

FS 63-44-50 58.955

X IN4-12-159

BS IN4-12-158

FS IN4-13-161

BS 00-00-00 576.675

FS 147-21-30 2625.535

FS 327-21-30 2625.540

BS 180-00-05 576.680

X IN4-13-161

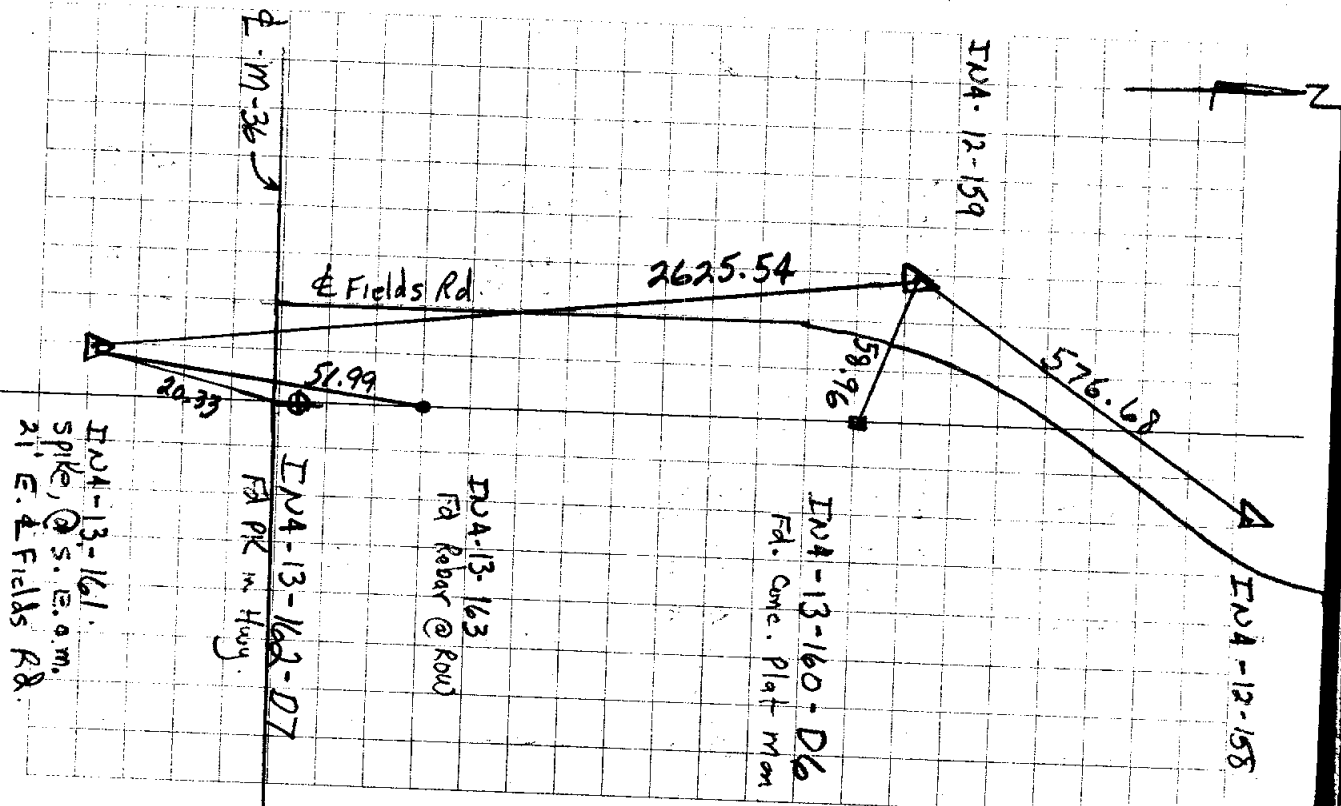
BS IN4-12-159

FS IN4-13-162-D7

BS 00-00-00 2625.540

FS 28-03-50 @ 20.330

+0 163
FS 11-09-55 @ 51.985



INA-14

6-19-08 P. Lohr

INA-10-155
INA-9-153
INA-14-164

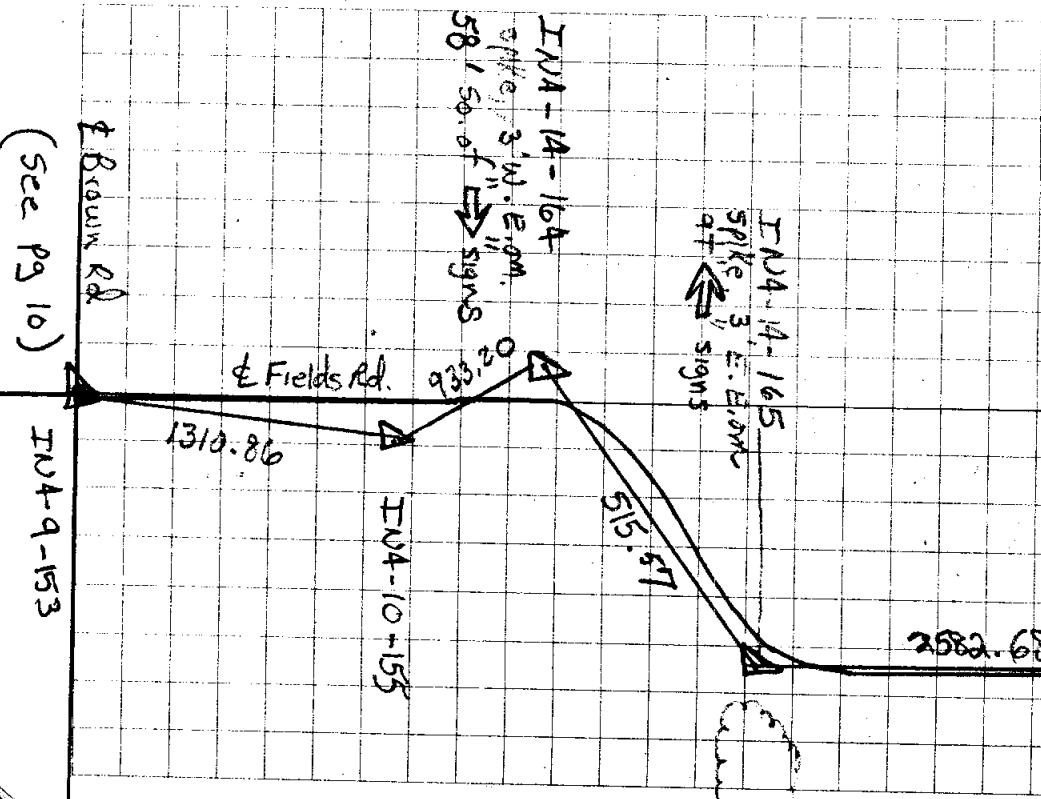
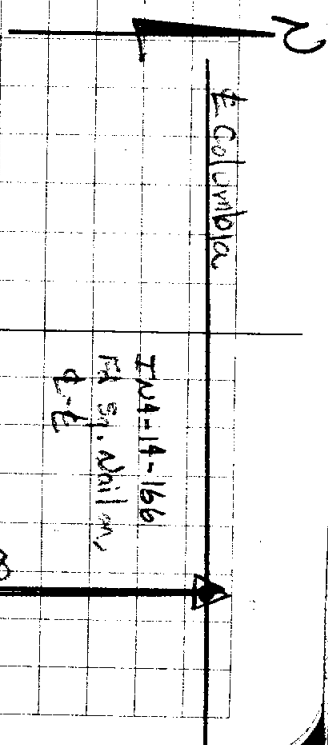
BS 00-00-00 1310.860
FS 178-25-40 433.200
FS 358-26-00 433.200
BS 180-00-30 1310.865

INA-14-164
INA-10-155
INA-14-165

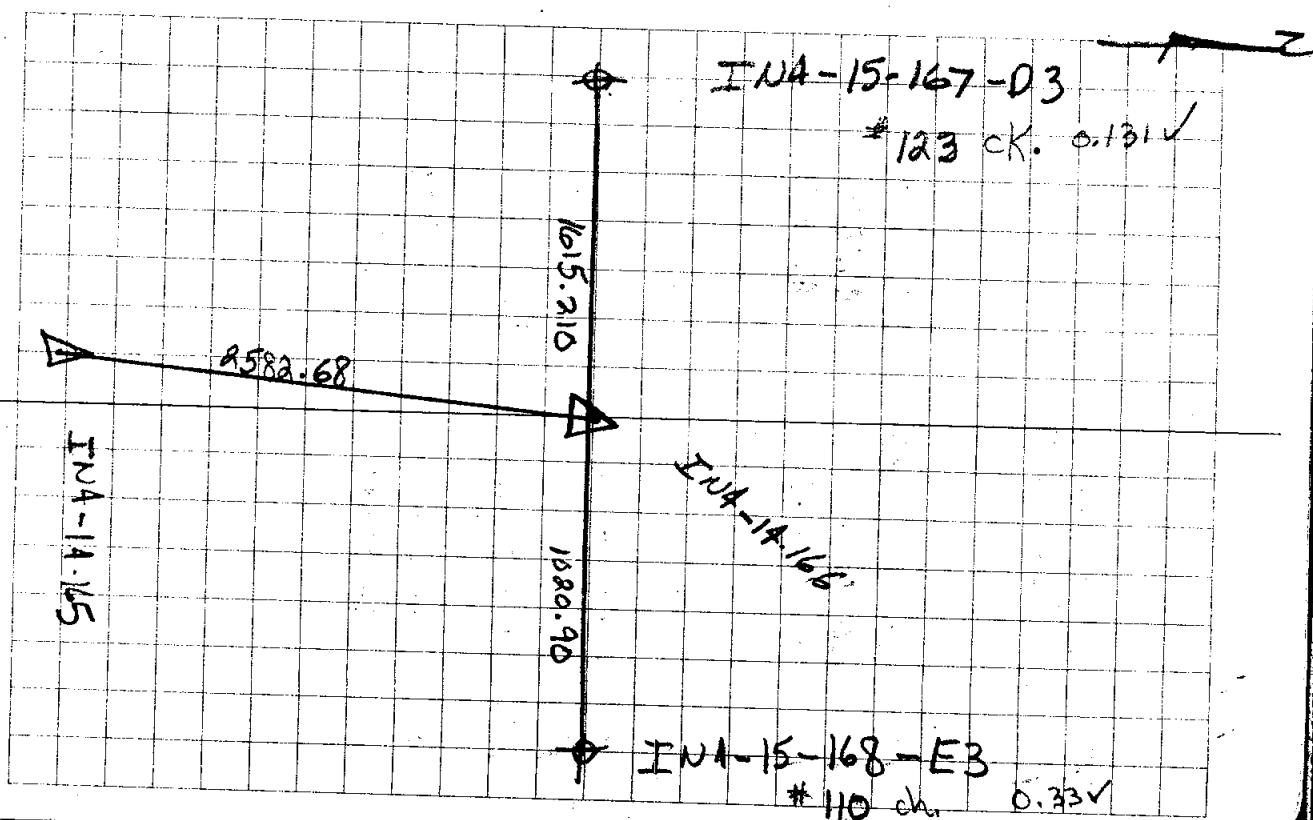
BS 00-00-00 733.200
FS 215-51-55 515.570
FS 36-00-05 515.575
BS 180-00-30 923.200

INA-14-165
INA-14-164
INA-14-166

BS 00-00-00 515.565
FS 145-20-45 2582.685
FS 325-20-50 2582.675
BS 180-00-10 515.575



INA-15		6-19.08 0.16 hr
IN	INA-14-166	
BS	INA-14-165	
FS	INA-15-167-03	
BS	00-00-00	2582.685
FS	90-45-35	1615.210
FS	170-45-35	1615.205
BS	180-00-00	2582.680
IN	INA-14-166	
BS	INA-14-165	
FS	INA-15-168-E3	
BS	00-00-00	2582.680
FS	170-45-30	1020.905
FS	90-45-25	1020.905
BS	180-00-00	2582.680



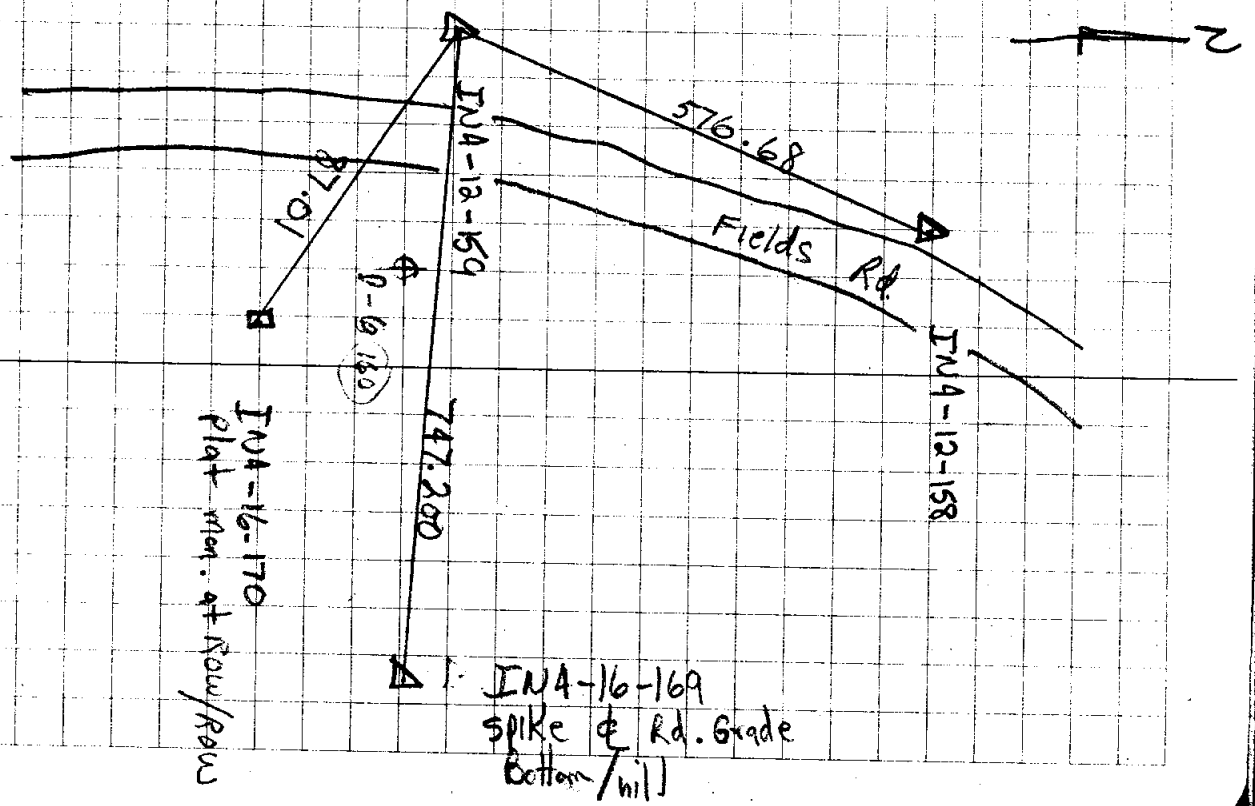
IN4-16
6-23-08 D.L.RH

T IN4-12-159
BS IN4-12-158
FS IN4-16-169

BS 00-00-00 576.685
FS 00-03-25 747.200
FS 240-03-30 747.195
BS 180-00-20 576.680

T IN4-12-159
BS IN4-16-169
FS IN4-16-170 Plat mon

BS 00-00-00 747.200
FS 34-01-30 87.010



IN 4-17

6-23-08

DL-RH

IN

IN 4-16-169

BS

IN 4-12-159

FS

IN 4-17-171

BS

80-00-00

747.200

FS

179-24-15

1482.155

FS

359-24-20

1482.150

BS

180-00-10

747.200

IN

IN 4-16-169

BS

IN 4-12-159

FS

IN 4-17-172

± @ F/L 2475.50

BS

00-00-00

747.200

FS

179-24-00

612.395

IN 4-12-159

747.200

IN 4-16-169

IN 4-17-172

1/8 Line Fence

IN 4-17-171
spike, ± Grade, 4' W. End of Bridge

INA-18

6-23-08

DL-RH

X

INA-17-171

BS

INA-16-169

FS

INA-18-173-EG Fd Rebar

BS

00-00-00

1482.150

FS

178-13-25

445.005

FS

358 13.25

445.005

BS

180-00-05

1482.150

INA-17-169

1482.15

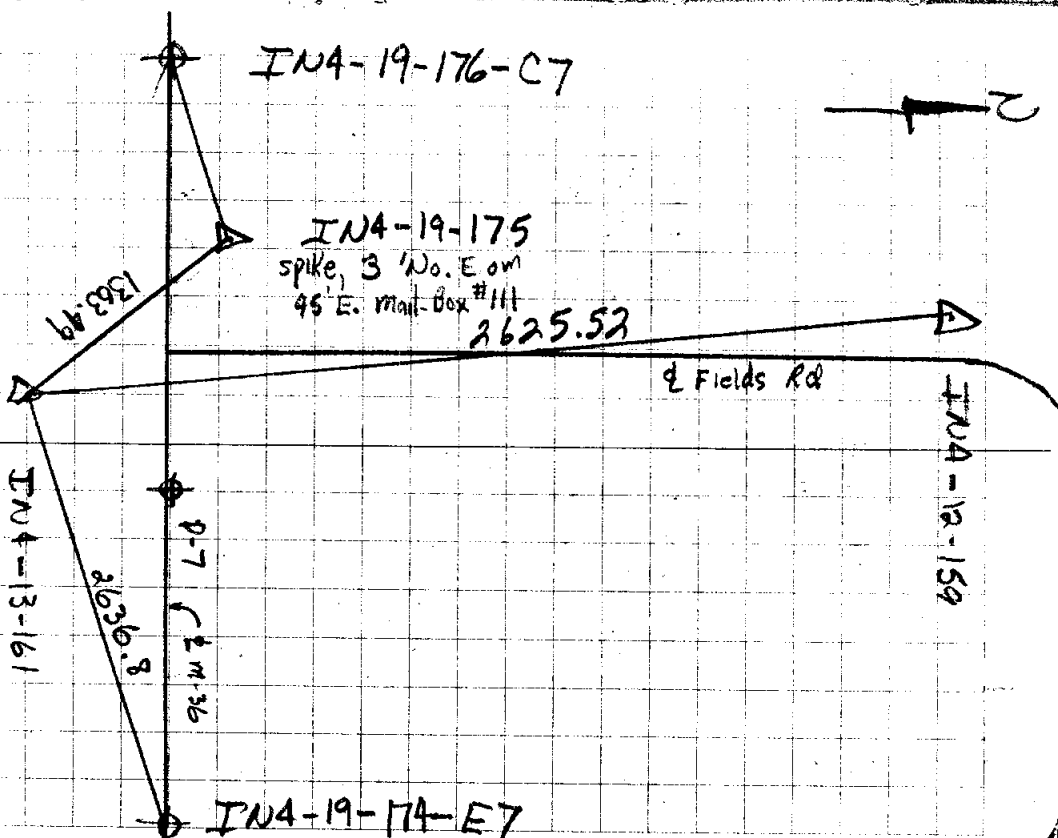
INA-17-171

445.00

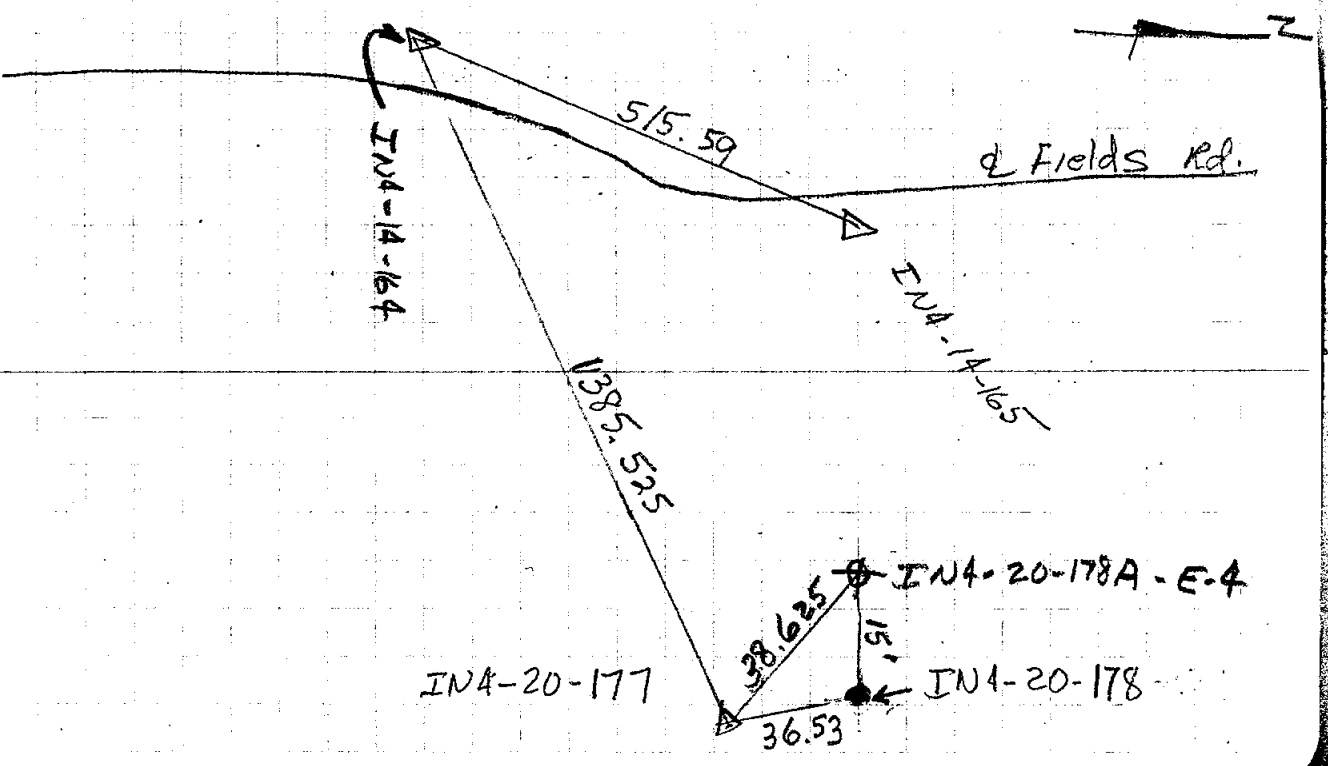
INA-18-173-EG Fd Rebar

Hayhoe Rd

INA-19			
	6-23-08		
X	INA-13-161		
BS	INA-12-159		
FS	INA-19-174-E7		
BS	00-00-00	2625.520	
FS	92-12-55	2636.850	
FS	872-13-05	2636.885	
BS	180-00-10	2625.525	
X	INA-13-161		
BS	INA-12-159		
FS	INA-19-175		
BS	00-00-00	2625.520	
FS	873-18-10	1303.490	
FS	93-18-85	1303.485	
BS	180-00-00	2625.530	
X	INA-19-175		
BS	INA-13-161		
FS	INA-19-176-C7	2625.525	
BS	00-00-00	1303.480	
FS	177-35-50	1311.705	
FS	357-36-05	1311.695	
BS	180-00-05	1303.490	



IN 4-20	6-24-08 0.L.RH	
N	IN 4-14-164	
BS	IN 4-14-165	
FS	IN 4-20-177	
BS	00-00-00	515.595
FS	41-23-20	1385.525
FS	221-23-25	1385.525
BS	180-00-05	515.590
N	IN 4-20-177	
BS	IN 4-14-164	
FS	IN 4-20-178-E-4 set PA Box trap	
BS	00-00-00	1385.525
FS	108-17-20	36.530
	10-16-09 0.L.Hr	
N	IN 4-20-177	
BS	IN 4-14-164	
FS	IN 4-20-178A-E-4 Reset	
BS	00-00-00	1385.520
FS	25-28-55	38.625



IN4-21

7-02-08

D. Lohr - R. Helsel

X IN4-14-165
BS IN4-14-164
FS IN4-21-179

BS 00-00-00
FS 145-11-30
FS 345-11-35
BS 180-00-00
515.580
628.610
628.605
515.575

X IN4-14-165
BS IN4-14-164
FS IN4-21-180
Arch. post

BS 00-00-00
FS 204-46-15
FS IN4-21-181
Fence line N/S
515.580
180.695
515.580
1325.210

BS 00-00-00
FS 145-26-25

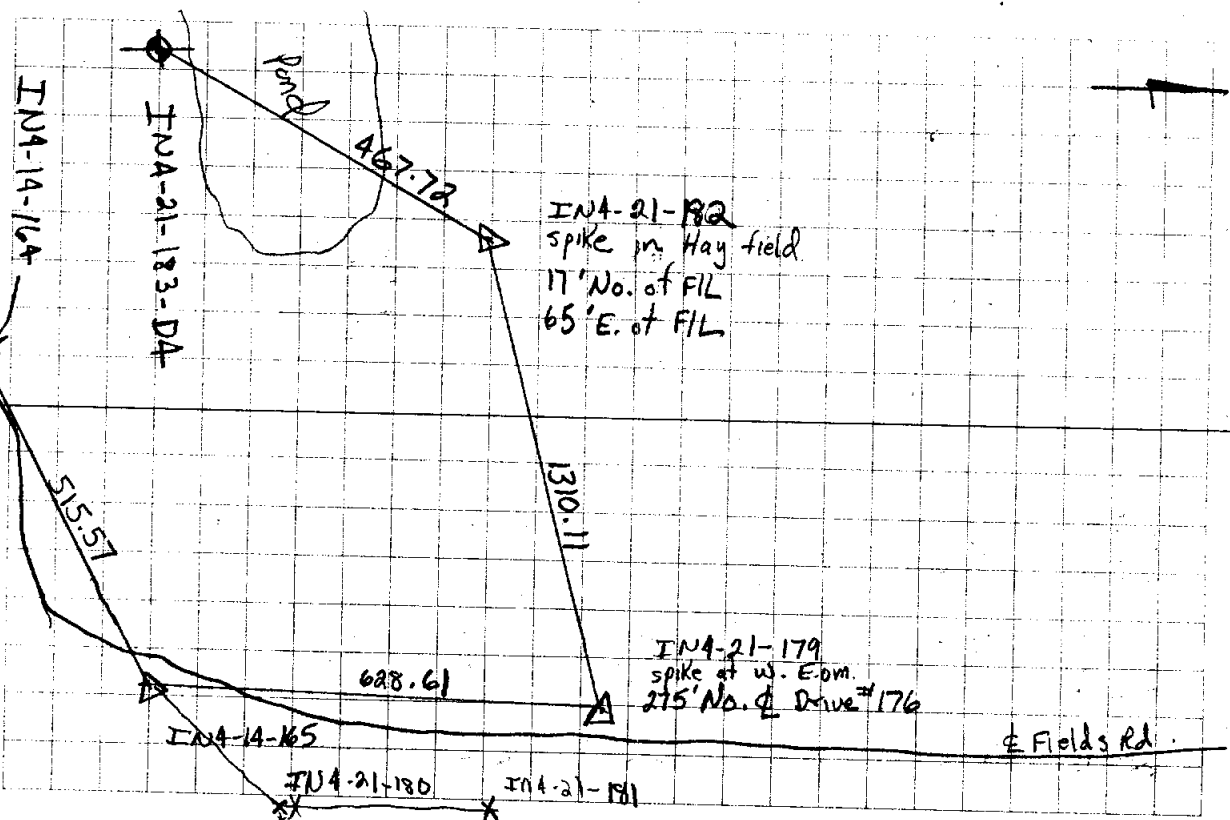
X IN4-21-179
BS IN4-14-165
FS IN4-21-182

BS 00-00-00
FS 76-03-15
FS 456-03-15
BS 180-00-05
628.615
1310.105
1310.100
628.610

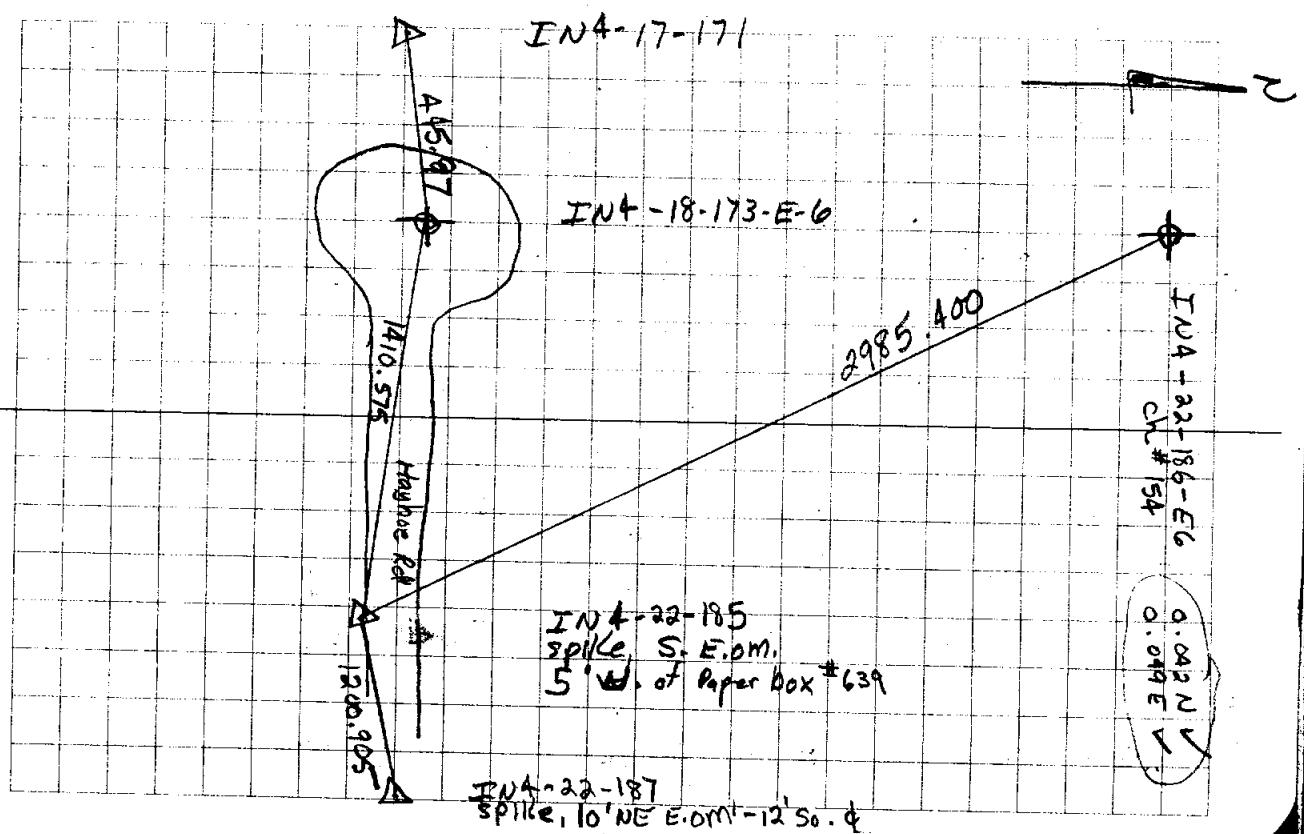
X IN4-21-182
BS IN4-21-179
FS IN4-21-183-DA

BS 00-00-00
FS 149-25-40
FS 329-25-45
BS 180-00-05
1310.110
467.710
1310.110

N



IN4-22	8-8-08	O. Lohr
IN4-18-173-E-6		
IN4-22-185		
BS	00-00-00	444.965
FS	181-34-55	1410.575
BS	61-34-55	1410.575
BS	180-00-00	444.965
IN4-22-185		
IN4-18-173-E-6		
IN4-22-186-E-6 (Ch. to #154)		
BS	00-00-00	1410.580
FS	61-16-55	2985.400
BS	241-16-50	2985.400
BS	179-59-55	1410.570
IN4-22-185		
IN4-18-173-E-6		
IN4-22-187		
BS	00-00-00	1410.570
FS	180-00-45	1200.905
FS	00-00-50	1200.905
BS	180-00-00	1410.580



IN4-23

8-8-08 D. Lohr

IN4-22-187
IN4-22-185
IN4-23-188

BS 00-00-00 1800.985
FS 265-34-40 463.855
FS 85-34-40 463.954
BS 180-00-05 1200.925

IN4-23-188
IN4-22-187
IN4-23-189

BS 00-00-00 463.855
FS 183-15-40 1202.670
FS 03-15-35 1202.680
BS 180-00-00 463.845

IN4-23-189
IN4-23-188
IN4-23-190

BS 00-00-00 1202.695
FS 180-29-20 985.325
FS 0-29-10 985.315
BS 179-59-55 1202.695

IN4-23-190
IN4-23-189
IN4-23-191-F7

BS 00-00-00 985.315
FS 359-12-30 15.900

IN4-22-197
BS IN4-23-188
FS IN4-23-193 F6
BS-00-00-00 463.86
FS-263-27-15 25.235

INA-22-185

IN4-190
IN4-189
IN4-192-E7
BS 00-00-00 985.320
FS 870-59-45 2038.655
FS 90-94-45 2688.620
BS 179-39-55 985.320

IN4-23-192-E7

IN4-23-191-F7

Walker Rd

IN4-23-188
Spike, E.E. 59m
at 1' box 2 901

IN4-23-189
Spike, E.E. 59m
at 1' box 2 901

985.315

M-36

IN4-23-190
Spike 1' 30" r
South of

Hayhoe

1200.905

IN4-22-187

IN4-23-193-F6

463.86

1202.67