

DH-2 INDEX

1. Instrument Check 2007

2. Addresses to K-5 2006

3. K-6

4. L-5

5. L-6

6. M-5

7. M-6

8-23 Traverse - Section 13

2007

24- Ingham to K-1

K-2

K-3

K-4

L-1

L-2

L-3

L-4

M-1

M-2

M-3

M-4

60-61 Traverse M-1 to 402 East

62 Traverse to L-2

Property of _____

Address _____

Telephone _____

Property of:

Ingham County

Remonumentation Project

Ingham County Courthouse

Mason, MI 48854

This Book is manufactured of a High Grade 50% Rag Ledger Paper having a Water Resistant Surface, and is sewed with Nylon Water-proof Thread.

815260



DH-2-1

Instrument Check 2007

4-30-07 D. Lohr-R. Helsel

Topcon GTS-3B S.N. T61434

Net 0.00 station

150 m. sta. Rec. as 499.1169
meas. 492.1454

430 m. sta. Rec. as 1410.7365
meas. 1410.7579 m.

1213 m. sta. Rec. as 3980.841
meas. 3980.828 m.

042-24

R-1: 4.20.07 1.6001

FD 11/11/07
to Jolly & Pine Tree Roads.

6/22/07 After Tuesday, Sep
starting at 2:40 0.10 50. of rd
from box, almost straight
westward.

1 3000 1000 1000
2 3000 1000 1000
3 3000 1000 1000
4 3000 1000 1000
5 3000 1000 1000
6 3000 1000 1000
7 3000 1000 1000
8 3000 1000 1000
9 3000 1000 1000
10 3000 1000 1000
11 3000 1000 1000
12 3000 1000 1000
13 3000 1000 1000
14 3000 1000 1000
15 3000 1000 1000
16 3000 1000 1000
17 3000 1000 1000
18 3000 1000 1000
19 3000 1000 1000
20 3000 1000 1000
21 3000 1000 1000
22 3000 1000 1000
23 3000 1000 1000
24 3000 1000 1000
25 3000 1000 1000
26 3000 1000 1000
27 3000 1000 1000
28 3000 1000 1000
29 3000 1000 1000
30 3000 1000 1000
31 3000 1000 1000
32 3000 1000 1000
33 3000 1000 1000
34 3000 1000 1000
35 3000 1000 1000
36 3000 1000 1000
37 3000 1000 1000
38 3000 1000 1000
39 3000 1000 1000
40 3000 1000 1000
41 3000 1000 1000
42 3000 1000 1000
43 3000 1000 1000
44 3000 1000 1000
45 3000 1000 1000
46 3000 1000 1000
47 3000 1000 1000
48 3000 1000 1000
49 3000 1000 1000
50 3000 1000 1000
51 3000 1000 1000
52 3000 1000 1000
53 3000 1000 1000
54 3000 1000 1000
55 3000 1000 1000
56 3000 1000 1000
57 3000 1000 1000
58 3000 1000 1000
59 3000 1000 1000
60 3000 1000 1000
61 3000 1000 1000
62 3000 1000 1000
63 3000 1000 1000
64 3000 1000 1000
65 3000 1000 1000
66 3000 1000 1000
67 3000 1000 1000
68 3000 1000 1000
69 3000 1000 1000
70 3000 1000 1000
71 3000 1000 1000
72 3000 1000 1000
73 3000 1000 1000
74 3000 1000 1000
75 3000 1000 1000
76 3000 1000 1000
77 3000 1000 1000
78 3000 1000 1000
79 3000 1000 1000
80 3000 1000 1000
81 3000 1000 1000
82 3000 1000 1000
83 3000 1000 1000
84 3000 1000 1000
85 3000 1000 1000
86 3000 1000 1000
87 3000 1000 1000
88 3000 1000 1000
89 3000 1000 1000
90 3000 1000 1000
91 3000 1000 1000
92 3000 1000 1000
93 3000 1000 1000
94 3000 1000 1000
95 3000 1000 1000
96 3000 1000 1000
97 3000 1000 1000
98 3000 1000 1000
99 3000 1000 1000
100 3000 1000 1000

2

③
②
①

④
⑤
⑥
⑦
⑧
⑨
⑩
⑪
⑫
⑬
⑭
⑮
⑯
⑰
⑱
⑲
⑳
㉑
㉒
㉓
㉔
㉕
㉖
㉗
㉘
㉙
㉚
㉛
㉜
㉝
㉞
㉟
㊱
㊲
㊳
㊴
㊵
㊶
㊷
㊸
㊹
㊺
㊻
㊼
㊽
㊾
㊿

to Pine Tree Rd



to Jolly

to Jolly

OH-a-25

K-2: 4-20-07 D. Lane

Ed 34" pipe with ^{Bit} in center

Mon Box on E footway

Brook line

Removed pipe, dug to 12" found

no additional evidence, set standard

B/C 3000

- 1 Ed PK 4' 11" 13867 Duke P. B. 129.80
- 2 Set Mag 4' 11" 13867 Duke P. B. 33.16
- 3 Ed 10' 11" 13867 10' pine 32.18
- 4 Cue west 32.18
- 5 SE corner found. 112.00
- 6 NW 57' 11" 112.00
- 7 Set Mag 4' 11" 13867 P. B. 17.71
- 8 NW 57' 11" 13867 P. B. 17.71

Q15

#3263

E Pinetree Rd

N 2

3

2

1

1

1

£ Pine tree

DHB--27

K-4: 4/30/07 D Lohr

FS. Piped cap in mion. box on
E-Pinetree & Dell Rd.
7-09-07 D. Lohr - 11/1/07
Excavated out old-style man box
w/ 1 riser ring, 16053, corr.
24' rebar w/cap. 16053, corr.
5' So. of San. Sewer w/ 1 riser ring
Adapted rebar of 35' dia. box.
D/C 35010 in. near mion. box.

- 1 Set Mag & Tag 35/5 P. Pole 61.98
- 2 Set Mag & Tag 31/5 P. Pole 53.56
- 3 Set Mag & Tag 35/5 P. Pole 48.21
- 4 Set Mag & Tag 35/5 P. Pole 40.83
- 5 Set Mag & Tag 35/5 P. Pole 45.00

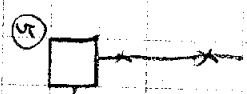
2

E Pinetree

E Dell Rd.

Q1

Q2



Q3

4-20-07

L-1: 4-20-07 D.L.H.C.

FD. 1/2" bar cap 18998 in. Mon. box
H-10 3920. Did not excavate
Set standard PB245 Cap 30095
on it.

8

Brass Cap 7" x 7" 1/2" 18998 in. Mon. box
US 65 Mn #16-N,
N 69 W 88.80'

7

L-13 - 740-R2W
Due West 9.92'

1

Set Mag #109
N 55 E 46.00'

2

500 Cor. Cap 18998 in. Mon. box
N 01 W 47.00'

3

Put hole in Top of 18998 in. Mon. box
Due South 29.50'

4

Set Mag #109
S 43 W 60.28'

5

Set 1 Mag #109
N 36 W 68.93'

6

FD Boat spike
Due East 9.05'

2

L-1

Cont.
Block
8003

①

②

③

④

⑤

⑥

⑦

4-20-07

H-10

1-2-2-4

L-2: 4-23-07

O. Lohr

Found Conc. Mon with cap #18998
 along remnants of m. A-U fence
 South. Found 3 of 1971 witness
 trees, set PA 345 cap on rebar in
 monument.

- 1 set mag 14 E w 58" P of 14
- 2 set mag 87 E N 15 18" m po 29.03
- 3 set mag 51 U N 14 58" m po 25.60
- 4 set mag 37 U S 15 18" m po 4.80

N

L-2

①

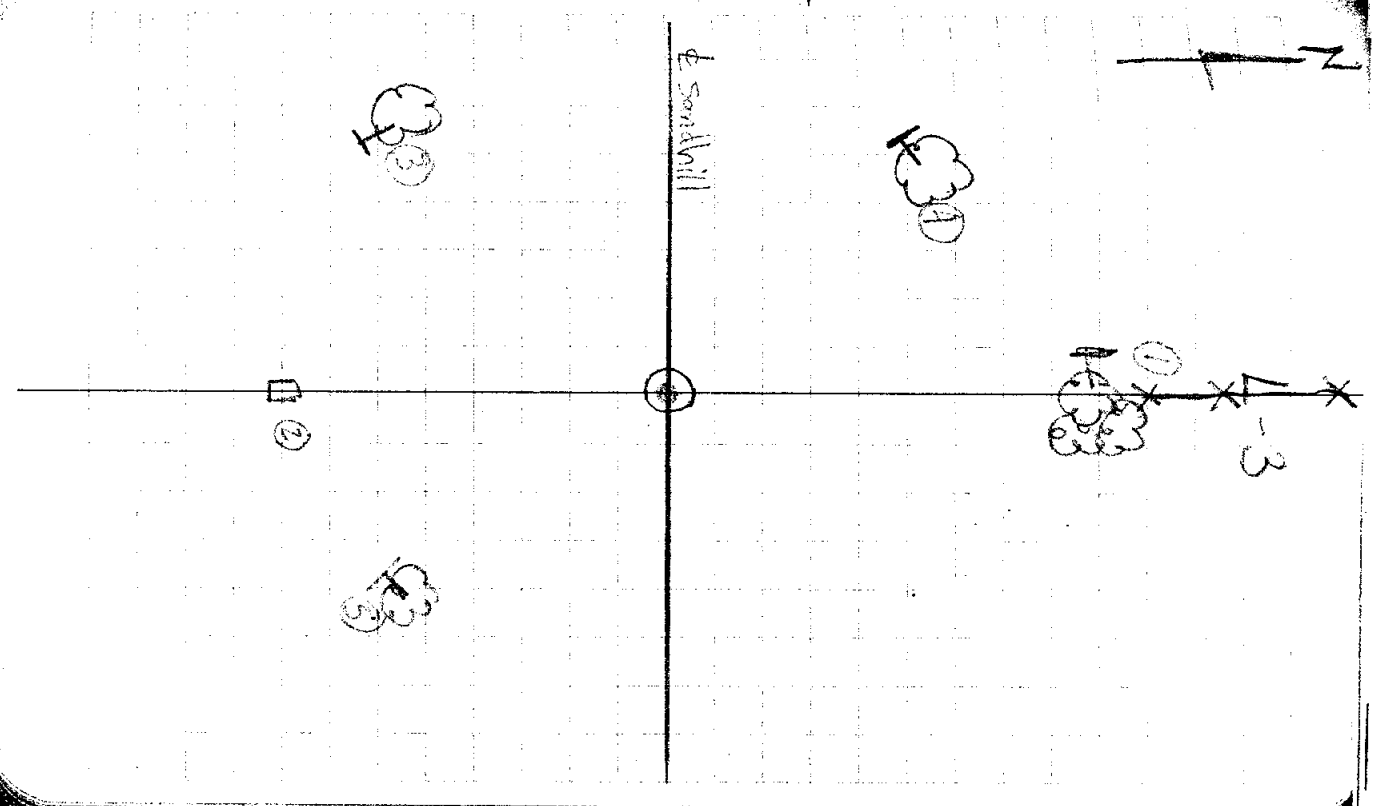
②

③



1 3: 4.30-07 0.600
 2 4.30-07 0.600
 3 4.30-07 0.600
 4 4.30-07 0.600
 5 4.30-07 0.600
 6 4.30-07 0.600
 7 4.30-07 0.600
 8 4.30-07 0.600
 9 4.30-07 0.600
 10 4.30-07 0.600
 11 4.30-07 0.600
 12 4.30-07 0.600
 13 4.30-07 0.600
 14 4.30-07 0.600
 15 4.30-07 0.600
 16 4.30-07 0.600
 17 4.30-07 0.600
 18 4.30-07 0.600
 19 4.30-07 0.600
 20 4.30-07 0.600
 21 4.30-07 0.600
 22 4.30-07 0.600
 23 4.30-07 0.600
 24 4.30-07 0.600
 25 4.30-07 0.600
 26 4.30-07 0.600
 27 4.30-07 0.600
 28 4.30-07 0.600
 29 4.30-07 0.600
 30 4.30-07 0.600
 31 4.30-07 0.600
 32 4.30-07 0.600
 33 4.30-07 0.600
 34 4.30-07 0.600
 35 4.30-07 0.600
 36 4.30-07 0.600
 37 4.30-07 0.600
 38 4.30-07 0.600
 39 4.30-07 0.600
 40 4.30-07 0.600
 41 4.30-07 0.600
 42 4.30-07 0.600
 43 4.30-07 0.600
 44 4.30-07 0.600
 45 4.30-07 0.600
 46 4.30-07 0.600
 47 4.30-07 0.600
 48 4.30-07 0.600
 49 4.30-07 0.600
 50 4.30-07 0.600
 51 4.30-07 0.600
 52 4.30-07 0.600
 53 4.30-07 0.600
 54 4.30-07 0.600
 55 4.30-07 0.600
 56 4.30-07 0.600
 57 4.30-07 0.600
 58 4.30-07 0.600
 59 4.30-07 0.600
 60 4.30-07 0.600
 61 4.30-07 0.600
 62 4.30-07 0.600
 63 4.30-07 0.600
 64 4.30-07 0.600
 65 4.30-07 0.600
 66 4.30-07 0.600
 67 4.30-07 0.600
 68 4.30-07 0.600
 69 4.30-07 0.600
 70 4.30-07 0.600
 71 4.30-07 0.600
 72 4.30-07 0.600
 73 4.30-07 0.600
 74 4.30-07 0.600
 75 4.30-07 0.600
 76 4.30-07 0.600
 77 4.30-07 0.600
 78 4.30-07 0.600
 79 4.30-07 0.600
 80 4.30-07 0.600
 81 4.30-07 0.600
 82 4.30-07 0.600
 83 4.30-07 0.600
 84 4.30-07 0.600
 85 4.30-07 0.600
 86 4.30-07 0.600
 87 4.30-07 0.600
 88 4.30-07 0.600
 89 4.30-07 0.600
 90 4.30-07 0.600
 91 4.30-07 0.600
 92 4.30-07 0.600
 93 4.30-07 0.600
 94 4.30-07 0.600
 95 4.30-07 0.600
 96 4.30-07 0.600
 97 4.30-07 0.600
 98 4.30-07 0.600
 99 4.30-07 0.600
 100 4.30-07 0.600

1 set mag 100
 2 set mag 100
 3 set mag 100
 4 set mag 100
 5 set mag 100
 6 set mag 100
 7 set mag 100
 8 set mag 100
 9 set mag 100
 10 set mag 100
 11 set mag 100
 12 set mag 100
 13 set mag 100
 14 set mag 100
 15 set mag 100
 16 set mag 100
 17 set mag 100
 18 set mag 100
 19 set mag 100
 20 set mag 100
 21 set mag 100
 22 set mag 100
 23 set mag 100
 24 set mag 100
 25 set mag 100
 26 set mag 100
 27 set mag 100
 28 set mag 100
 29 set mag 100
 30 set mag 100
 31 set mag 100
 32 set mag 100
 33 set mag 100
 34 set mag 100
 35 set mag 100
 36 set mag 100
 37 set mag 100
 38 set mag 100
 39 set mag 100
 40 set mag 100
 41 set mag 100
 42 set mag 100
 43 set mag 100
 44 set mag 100
 45 set mag 100
 46 set mag 100
 47 set mag 100
 48 set mag 100
 49 set mag 100
 50 set mag 100
 51 set mag 100
 52 set mag 100
 53 set mag 100
 54 set mag 100
 55 set mag 100
 56 set mag 100
 57 set mag 100
 58 set mag 100
 59 set mag 100
 60 set mag 100
 61 set mag 100
 62 set mag 100
 63 set mag 100
 64 set mag 100
 65 set mag 100
 66 set mag 100
 67 set mag 100
 68 set mag 100
 69 set mag 100
 70 set mag 100
 71 set mag 100
 72 set mag 100
 73 set mag 100
 74 set mag 100
 75 set mag 100
 76 set mag 100
 77 set mag 100
 78 set mag 100
 79 set mag 100
 80 set mag 100
 81 set mag 100
 82 set mag 100
 83 set mag 100
 84 set mag 100
 85 set mag 100
 86 set mag 100
 87 set mag 100
 88 set mag 100
 89 set mag 100
 90 set mag 100
 91 set mag 100
 92 set mag 100
 93 set mag 100
 94 set mag 100
 95 set mag 100
 96 set mag 100
 97 set mag 100
 98 set mag 100
 99 set mag 100
 100 set mag 100



100

7-4-10

1896
Pittsford, N.Y.
Nov 15, 1896

4-24-07 D. Lohr-R. the 1st

set R 0.7 So. E Dell from plot mens.

7-22-07
Blom-Kruse

陳子昂

1887

陳子昂

With them, control

Set Mag & Top
SE/S
P. 10/e

26.67

2
Feb. Conc. Plat monument

Due South 43.00

SE Corner Hse # 3740

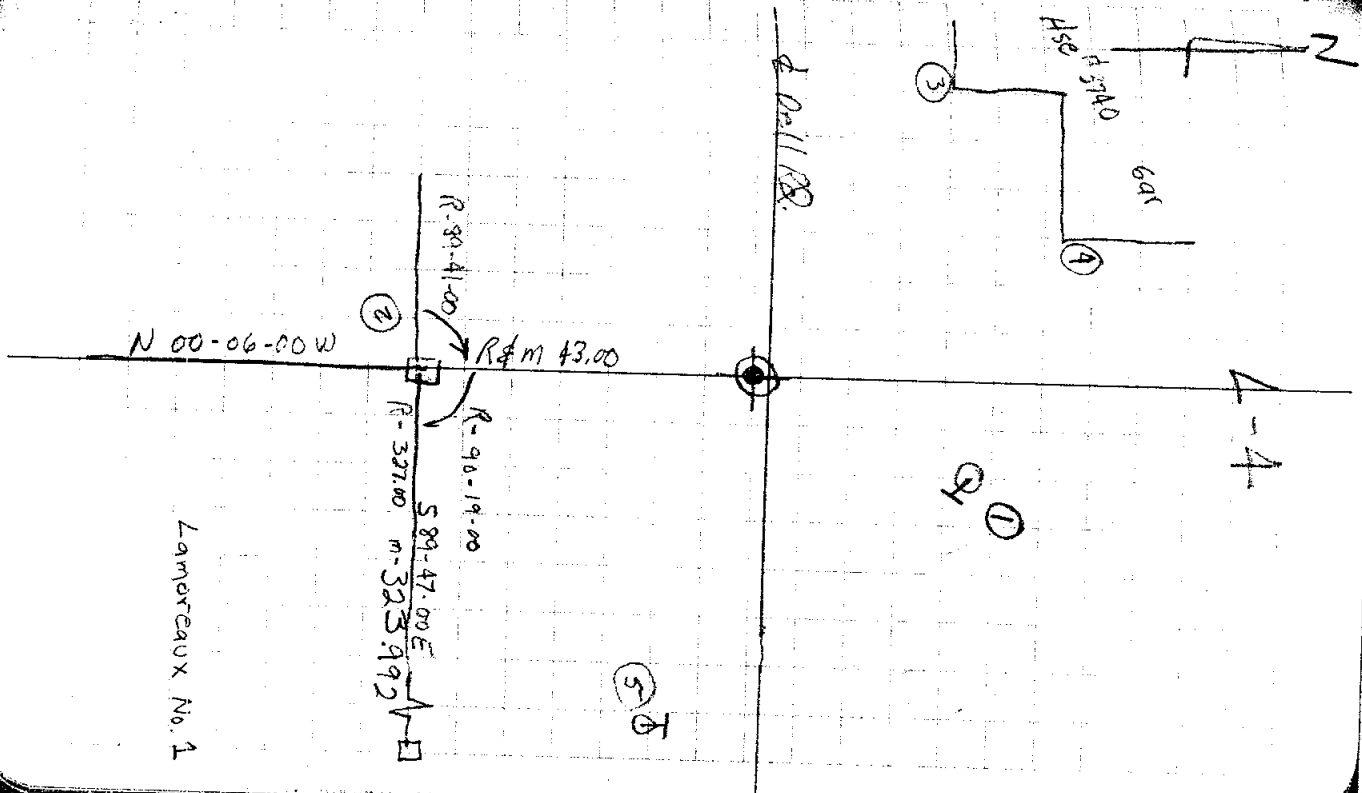
1033 77.80

SE Garage Corner

10073 73.45

Set Mg 9 Tag N/S 904 10.2

5 75 159.64



11/2-22

M-1: 4/20/07 0.65x

F.D. 1" x 1/2" x 18" 6" deep. 1 car in room

Box 7-09-07 0.65x 1/2" x 18" 6" deep

Remove Box to find 1/4 x 1/2 x 36"

St. Rod at 14" deep. Remove

St. Rod & found stone at 14" 39"

at 1/5 of 14 Rod. Set Standard

Box 7-09-07 0.65x 1/2" x 18" 6" deep

1 Set Manf Tag w/ 5 P.Pole 53.38

2 Set Manf Tag w/ 5 P.Pole 53.33

3 Set Manf Tag w/ 5 P.Pole 55.30

4 Set Manf Tag w/ 5 P.Pole 55.30

2

①

M-1

①
F
18913

4.514

②
F

③
F

4 collars

D42-23

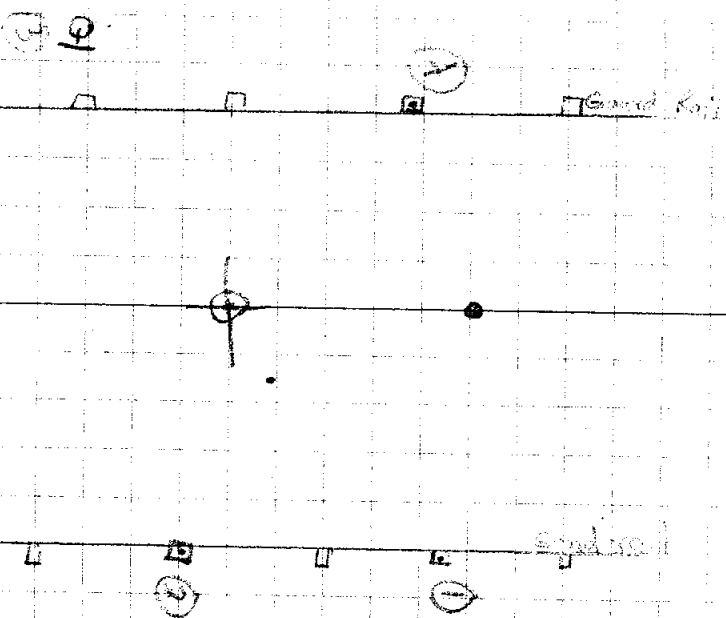
M-2: 4-30-07 11:00

F.R. Pugh, Jr. College
no occupation to whom

7-05-07 P. Lohr - R. Nelsel

Exc. to find buried mm box @
4" with 14" bolt spike inside,
set standard BPC & 2 riser
rings to grade

- | | | |
|---|----------------|--------------|
| 1 | FD N4T "Route" | Top Ground B |
| | N 31 E | 34.38 |
| 2 | FD N4T 28414 | Top Ground B |
| | S 59 E | 17.18 |
| 3 | FD N4T 22414 | E/S P.B. 12 |
| | S 47 W | 46.35 |
| 4 | N 43 W | 29.78 |



M-2

1110-34-

M-3: 4-20-07 0.60hr

1st 12' rebar in - 10' - 10' on -
4' collar - between E & W
I-96 bridges - 55' S. E. W. B. P.
44' N.D. E. E. B. - No more for

visible

7-05-07 0.60hr - 1.40hr

Excavated 2' from bottom. put collar
cut off 4' of N.D. rebar & set stand. cap
Set a new Mon. Box

- 1 set Mon. Box w/5 P.B. 16.4.10
- 2 set Mon. Box w/5 P.B. 18.3.73
- 3 set Mon. Box w/5 P.B. 10.1.55
- 4 set Mon. Box w/5 P.B. 10.1.55
- 5 set Mon. Box w/5 P.B. 10.1.55

2

M-3

4

10

w. Bd. I-96



E. Bd. I-96

3

10

04-35

M-4: 4/30/07

4/33/07

FD. patenced hole on & collaged
3' S. & pine tree Rods.

Excavated to find cone of m. w. cap

4' F. 11' m. cone. Solar of 3' Day

Set 3' m. 12' from cap 3' rods

4' m. 12' from cap 3' rods

- 1 set Mag & Tag
- 2 set Mag & Tag
- 3 set Mag & Tag
- 4 set Mag & Tag

17.04
103.58
16.30

M-4

4' m. 12' from cap 3' rods



04 (2)

15 (1)

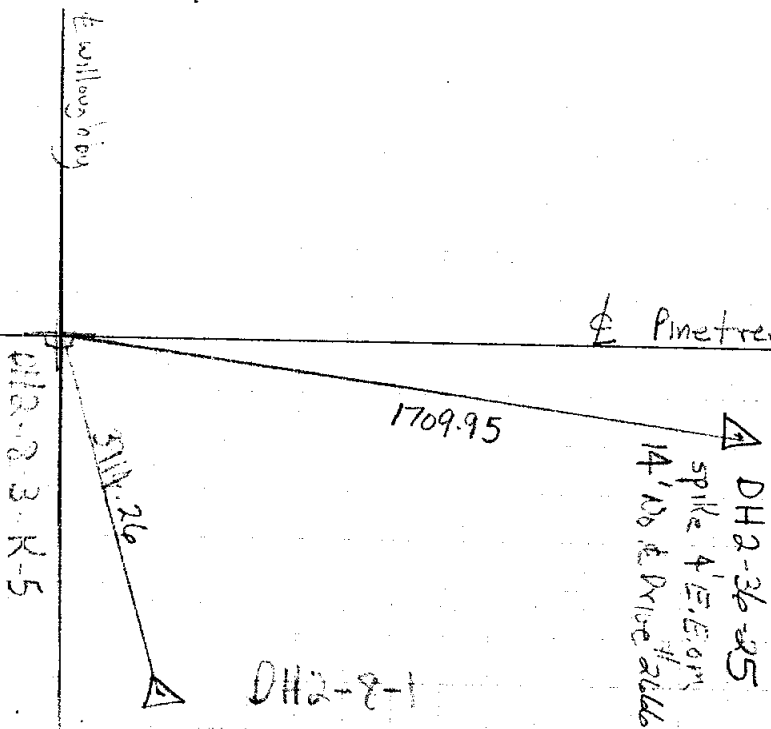
DH2-8-1
5-15-07 0.60h

N
DH2-8-3-K-5
1709.95
1709.95-25

DH2-8-3-K-5
80-00-00 3914.260
870-33-15 1709.955
90-33-35 1709.950
180-00-20 3914.260

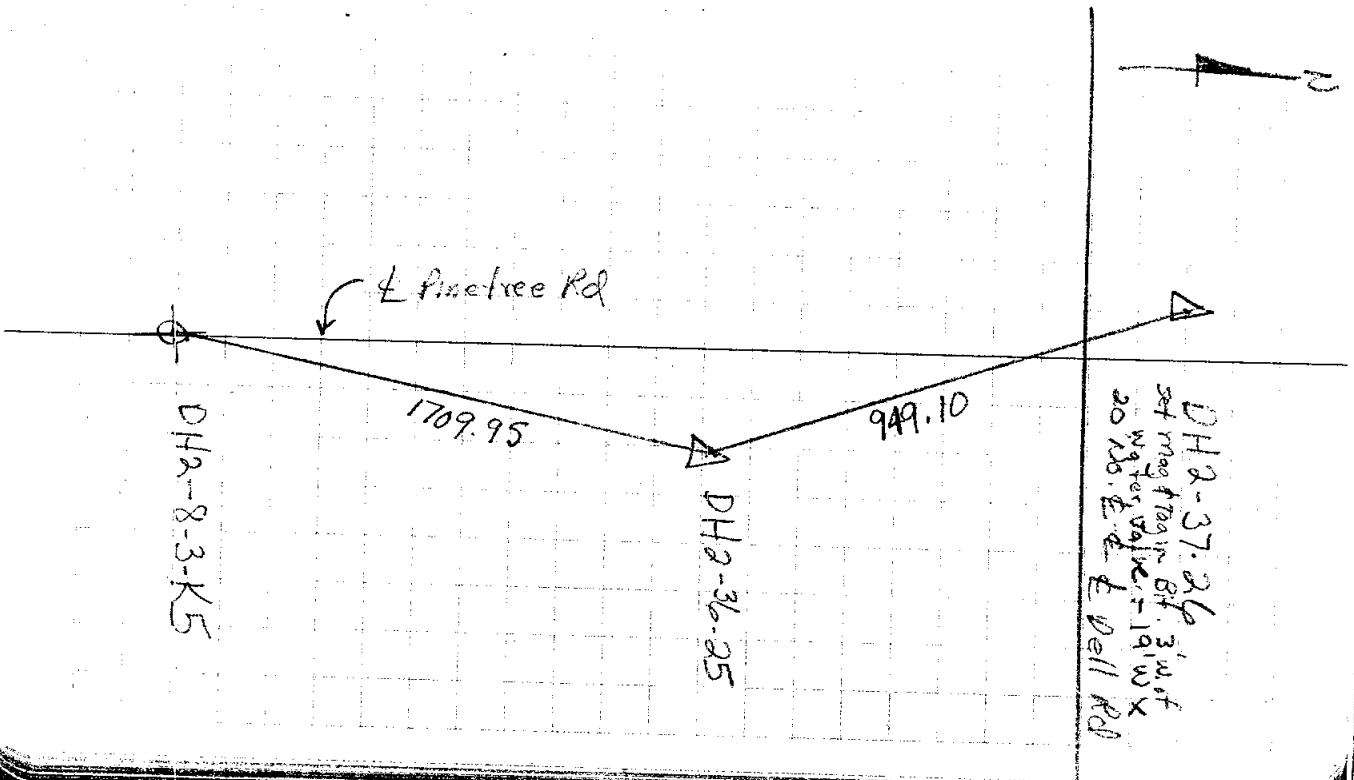
Traverse Sec 12

Pinetree Rd



042-37
5-15-07

X	042-36-25	1709.950
BS	042-8-3-K5	949.110
IS	042-37-26	949.100
FS		1709.950
FS	00-00-00	
FS	177-33-35	
FS	357-34-00	
FS	180-00-25	



5-15-07

X
DH2-37-26
DH2-36-25
DH2-38-27

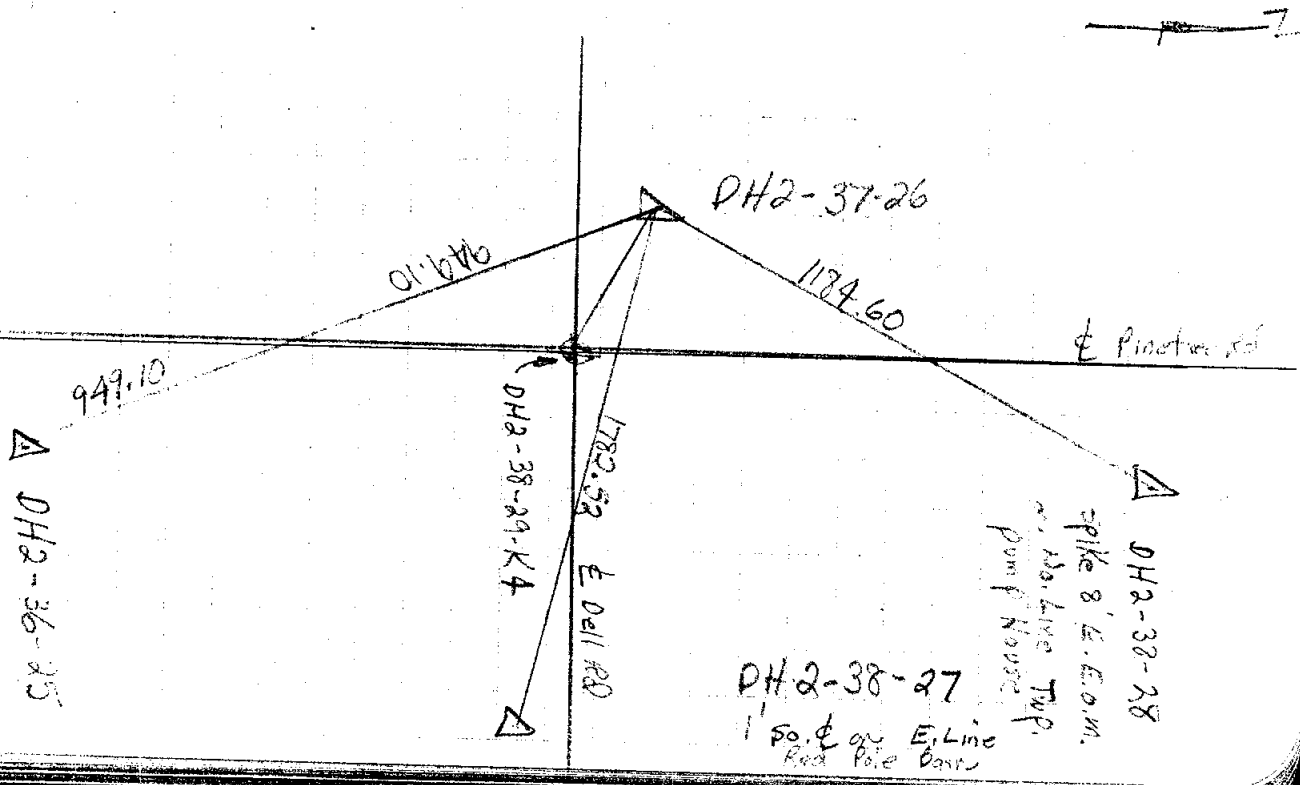
BS
50.00-00
273.20-05
93.20-25
180.00-20
949.105
1782.525
1782.530
949.105

X
BS
DH2-37-26
DH2-36-25
DH2-38-28

BS
00-00-00
184-02-05
04-02-25
180.00-25
949.105
1184.595
1184.585
949.110

BS
DH2-37-26
DH2-36-25
DH2-38-29-K4

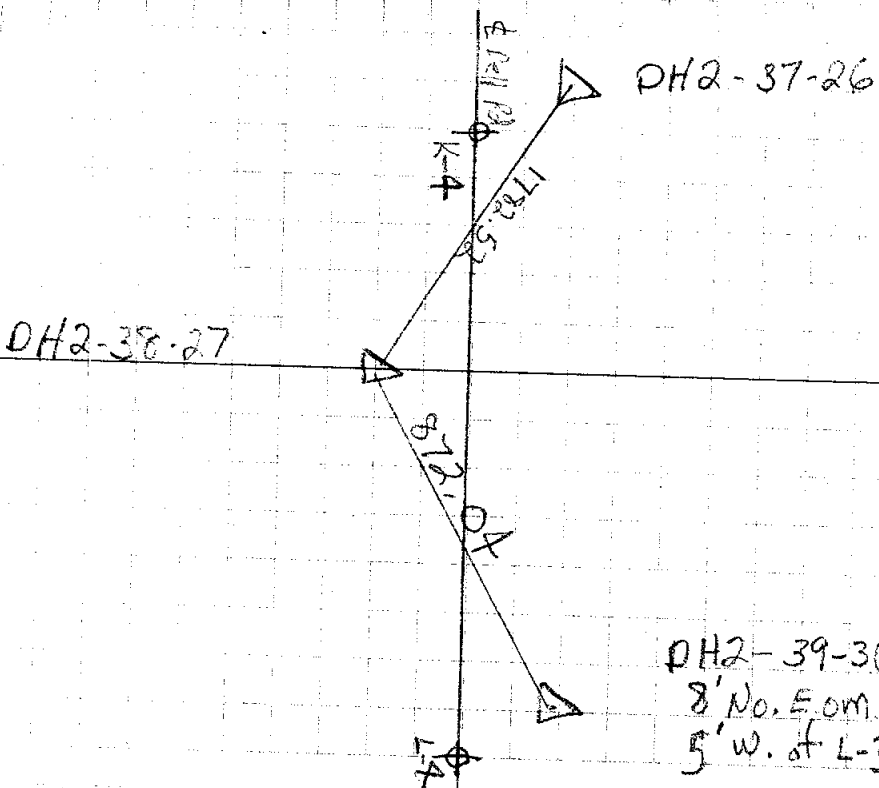
BS
00-00-00
317-34-25
949.10
949.105



DH2-39
5-15-07

X
DH2-38-27
DH2-37-26
DH2-39-30

00.00.00 1782.520
176-24-15 872.040
356-24-40 872.040
180.00.35 1782.525



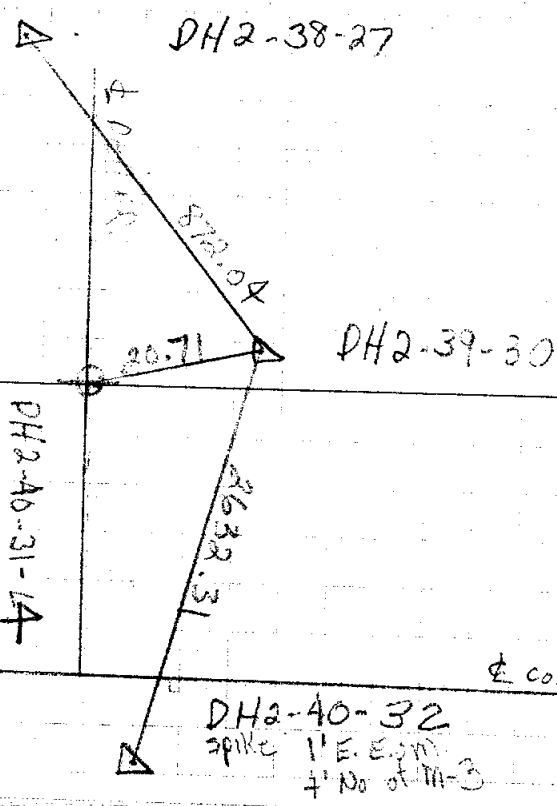
DH2-19
5-15-07

K
DH2-39-30
DH2-38-27
DH2-40-31-14

B5
00-00-00
257-56-20
872.035
20.708

K
B5
DH2-39-30
DH2-38-27
DH2-40-32

B5
F5
B5
00-00-00
123-12-55
02-13-10
180-00-15
872.035
1622.305
20.708
20.035



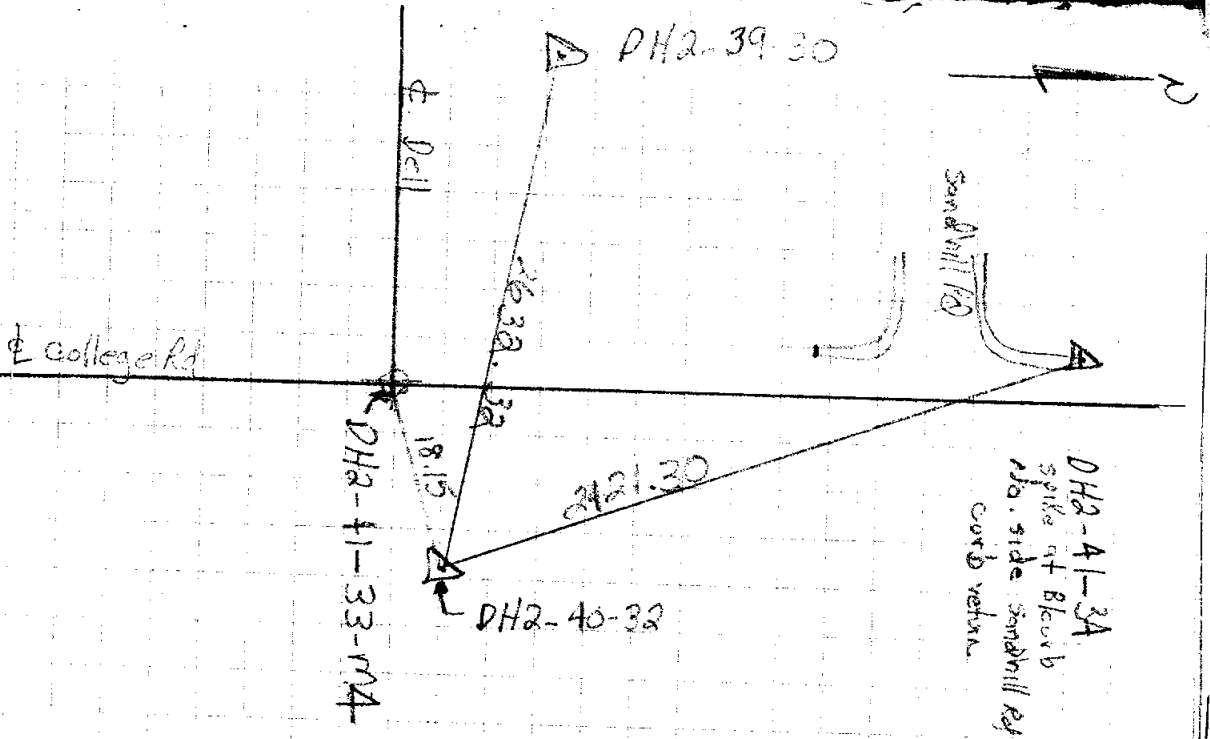
DH2-41
5-15-67

K
DH2-40-32
DH2-39-30
DH2-41-33-M4

DS
00-00-00
344-03-30
2632.315
18.155

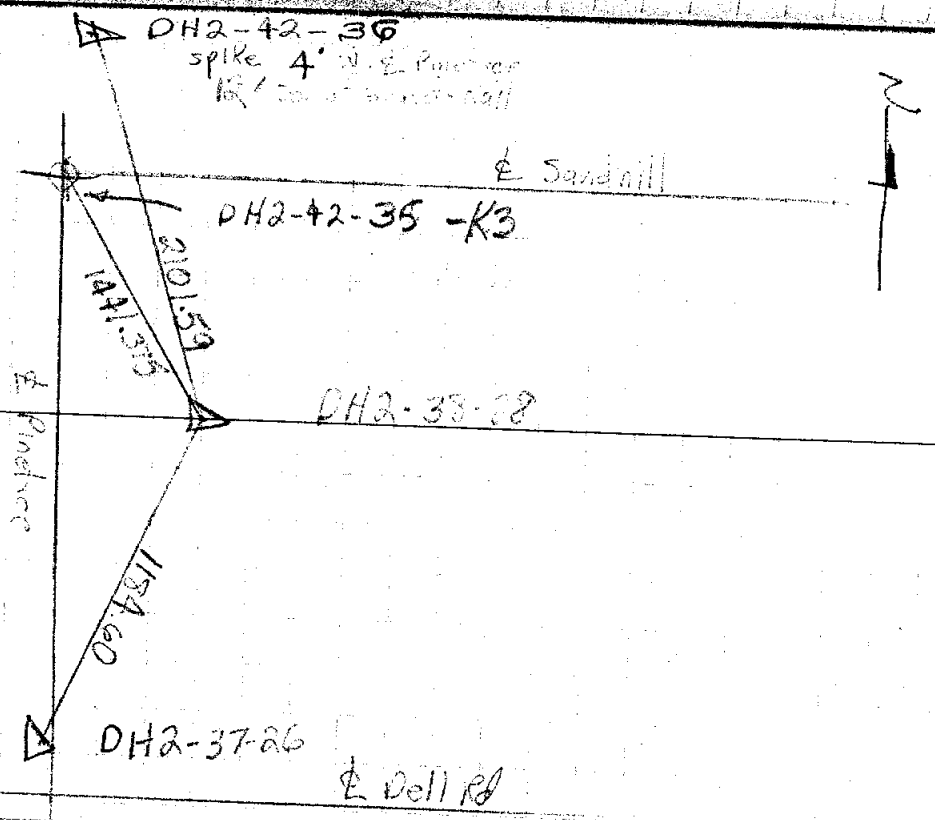
K
DS
DH2-40-32
DH2-39-30
DH2-41-34

DS
DS
DS
DS
00-00-00
88-55-55
268-56-15
180-00-20
2632.315
2421.300
2421.300
2632.300



D/2-12
5-15-07

K	0.12	38.28	
FS	0.12	37.26	
	0.12	42-35	- K-3
BS	00-00-00		1184.575
FS	177-08.45		1441.375
	357-09.10		1441.360
	180-08.25		1184.585
K	0.12	38.28	
BS	0.12	37.26	
FS	0.12	42-36	
BS	00-00-00		1184.585
FS	177-20.35		2101.585
	357-20.55		2101.590
	180-00-20		1184.580



DH2-42
5-15-07

K
BS
DH2-42-35-K3
FS
DH2-43-37

BS
FS
FS
BS
00-00-00
270-29-25
90-29-45
180-00-10

141.345
1509.025
1509.025
141.360

2

DH2-42-35-K3

± Pinetree

1441.38

△

DH2-38-03

Lowhill

1509.025

△

DH2-43-37

4th No. E.O.M.
22 E & Co #3874

Line 4
5-15-07

K	DH2-43-37	1509.050
BS	DH2-42-35-K3	1118.740
FS	DH2-44-38-L3	1118.740
BS		1509.040
FS		
BS		

± Pine tree Rd

DH2-42-35-K3

1509.05

△ DH2-43-37

1118.74

± Sandhill

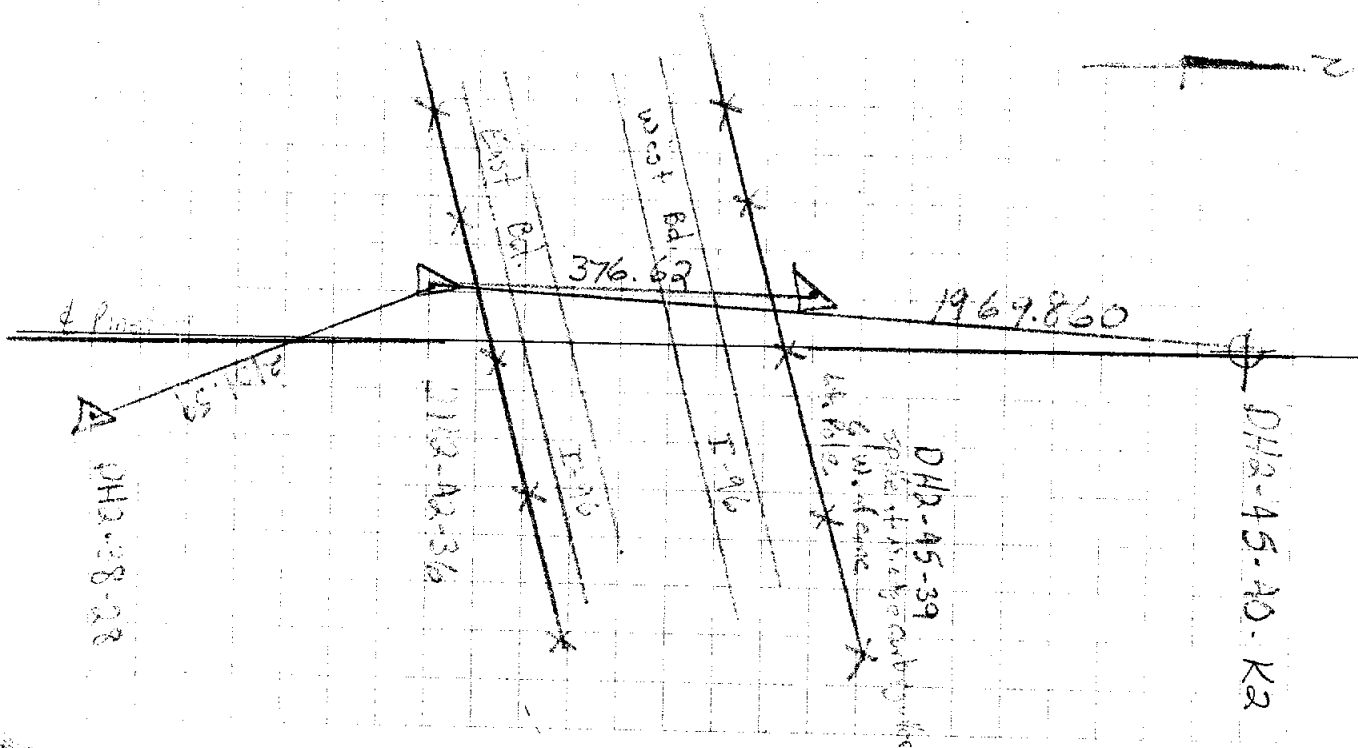
DH2-44-38-L3

5-15-07

42-36
 42-38
 42-45-39

B5	50-00-00	2101.585
F5	179-85-30	376.620
F5	359-85-55	376.620
B5	180-00-15	2101.585

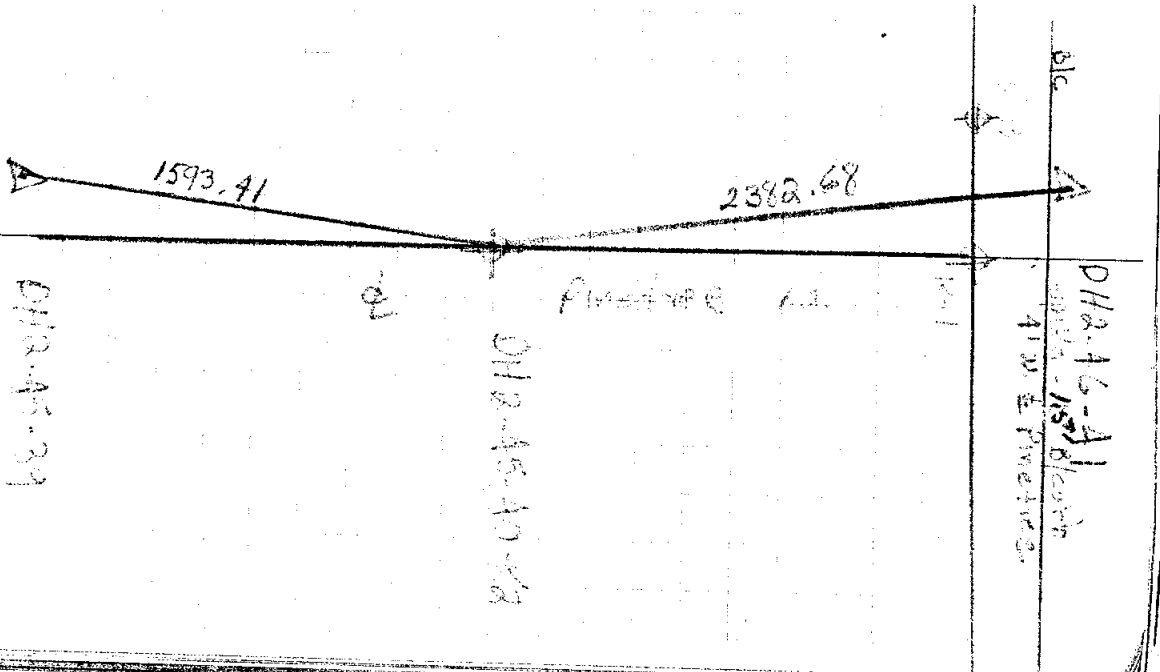
N	042 - 42-36	
65	042 - 38-28	
F5	042 - 45-40 - K2	
65	00 - 00 - 00	2101.585
F5	180 - 47 - 45	1969.860
F5	00 - 48 - 05	1969.855
65	180 - 00 - 10	2101.585



0112-46
5-15-07

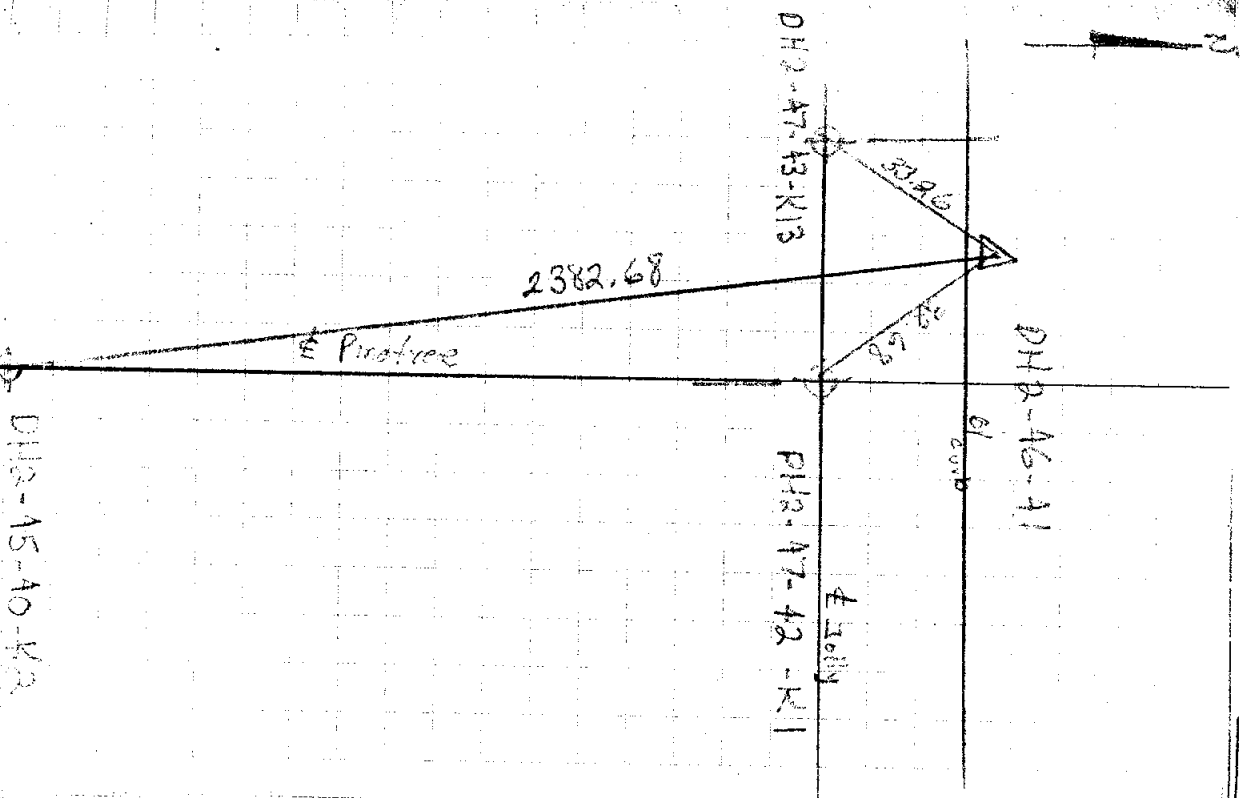
K
BS
0112-46-39
0112-46-41

00-00-00
178-36-30
358-36-45
178-00-15
1593.410
2382.680
2382.685
1593.400



DH2-47
5-15-07

X	DH2-46-41	
BS	DH2-45-40-K1	
FS	DH2-47-42-K1	
BS	00-00-00	2382.680
FS	345-11-35	32.615
X	DH2-46-41	
BS	DH2-45-40-K1	
FS	DH2-47-43-K13	
BS	30-00-00	2382.685
FS	20-19-05	33.860



DH2-48

16-07

61.015-2.1.12

X

DH2-41-34

B5

61.12-40.33

FC

DH2-48-45-M3

B5

20-00-00

2421.335

FC

185-47-50

212.360

X

DH2-41-34

B5

DH2-40-33

FC

DH2-48-45-M3

B5

00-00-00

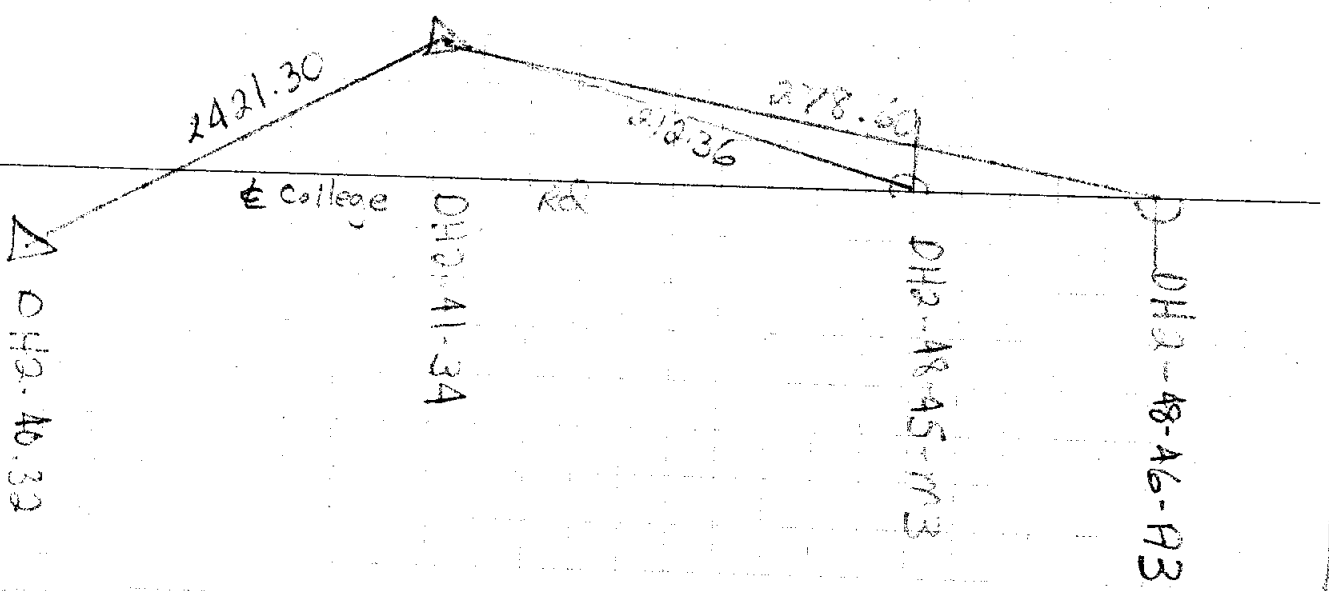
2421.335

FC

134-41-30

278.575

2



CH2-49

6-11-07

Pls hr

X

BS

FS

CH2-41-31

CH2-40-38

CH2-41-47

BS

FS

FS

BS

00-00-00

172-07-10

08-07-30

180-20-20

243.305

1632.450

1632.450

8421.30

2

submerged

1632.45

College

A

0-9

CH2-49-47

pile, @ E. Low.

One west wing 1514

CH2-41-34

A CH2-40-32

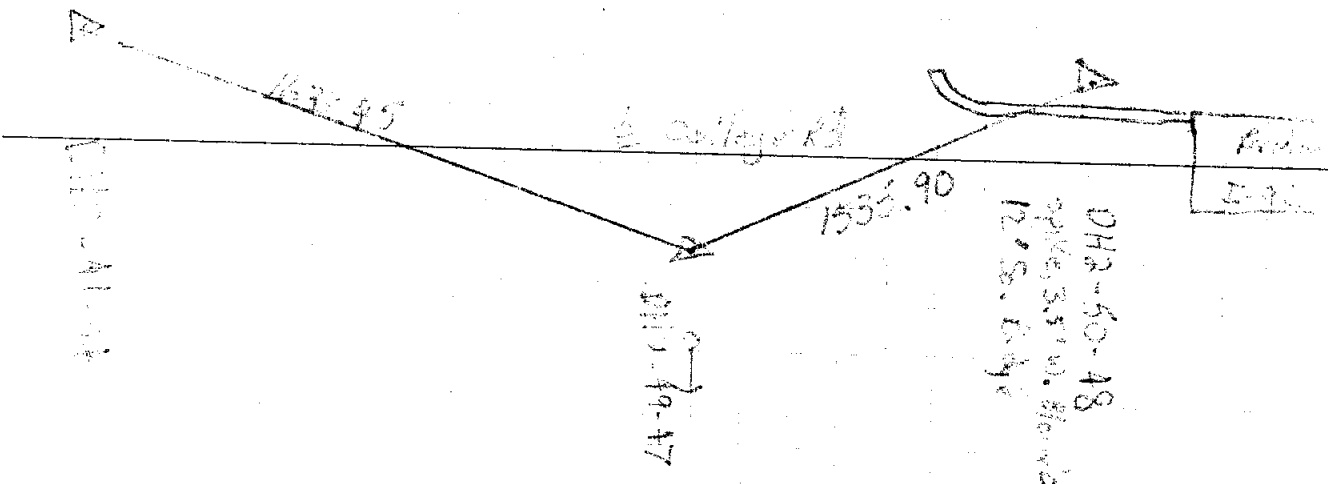
DH2-59
6-11-01

1. DH2 49-47
65 DH2 41-34
1. DH2 50-48

65 00-00-00
177-04-15
357-04-40
120-00-00

1632.445
1535.905
1535.890
1432.440

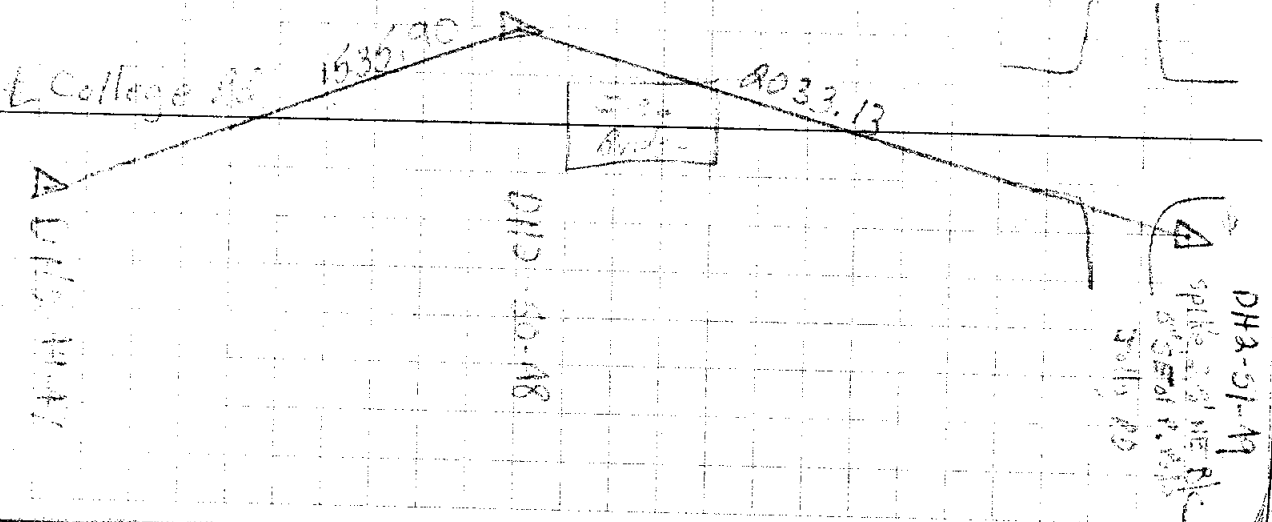
2



0-10

287	043	50
043	043	50
043	043	50

1635.940
8033.130
8033.132
1635.975



OH2-58

6-11-57 0.6hr

A

OH2-51-49

B5

OH2-50-48

15

OH2-52-50

B3

00-00-00

2033.135

15

87-47-05

1862.643

15

261-47-25

1862.630

B5

180-00-10

2000.135

A
OH2-52-50
spike, 9.50 am
+ 2.5 M. from

1362.64

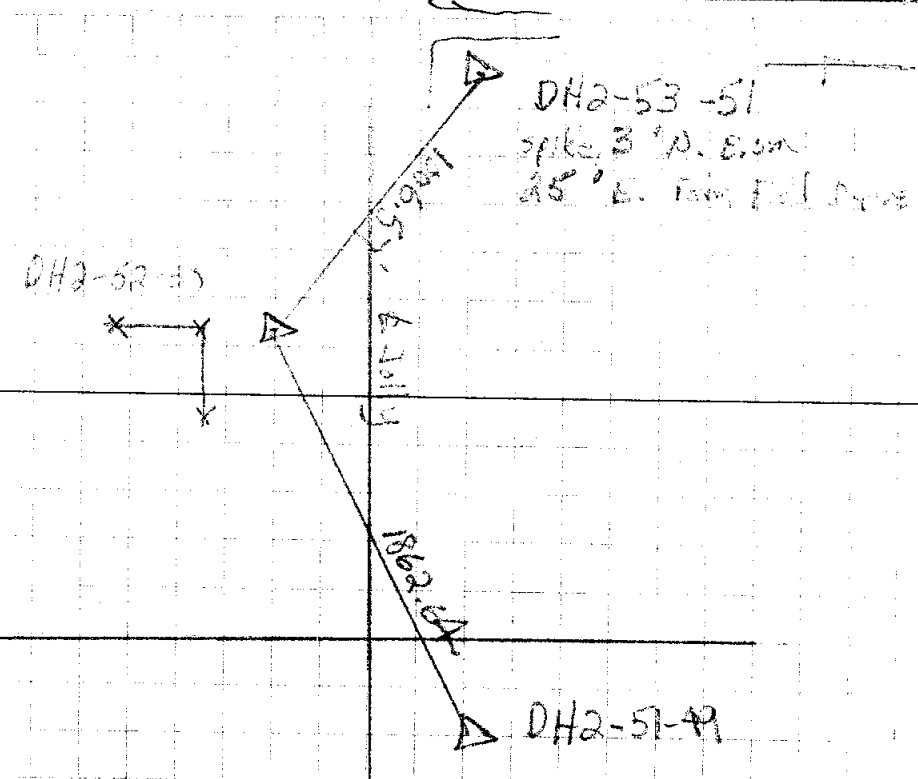
1362.64

College

OH2-51-49

OH2-50-48

DH2-53	6-11-57	0.60 hr	
BS	00-00-00	1862.630	
BS	01-34-55	1862.570	
BS	01-34-55	1862.570	
BS	180-00-20	1862.530	



College

PH2-54

X

65

65

65

65

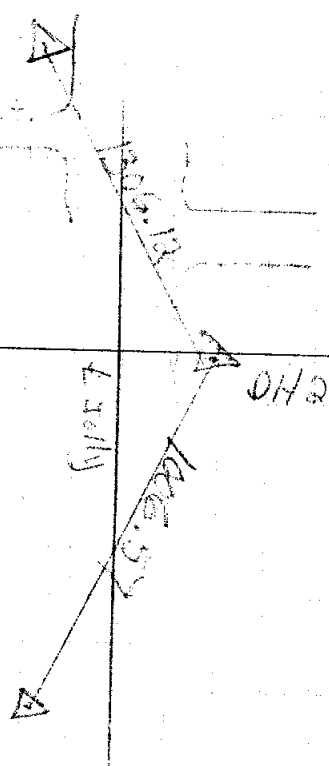
65

04-01-50-51
04-01-50-51
04-01-50-51

00 00 00
175-11-35
355-81-50
180-00-00
1006.560
1306.125
1306.130
1006.560

PH2-54-52

SPR 4-1-52
10-24-52



PH2-54-51

PH2-54-50

DH2-55

6-11-01 1626

X

042-54-57

BS

042-53-51

FS

DH2-55-53-58, DH2-16-41

BS

00-02-00

1306.110

FS

124-50-22

1134.230

FS

04-50-30

1134.235

BS

180-00-10

1306.145

DH2-54-52

124-50-22

1306.110

DH2-55-53
on to DH2-16-41

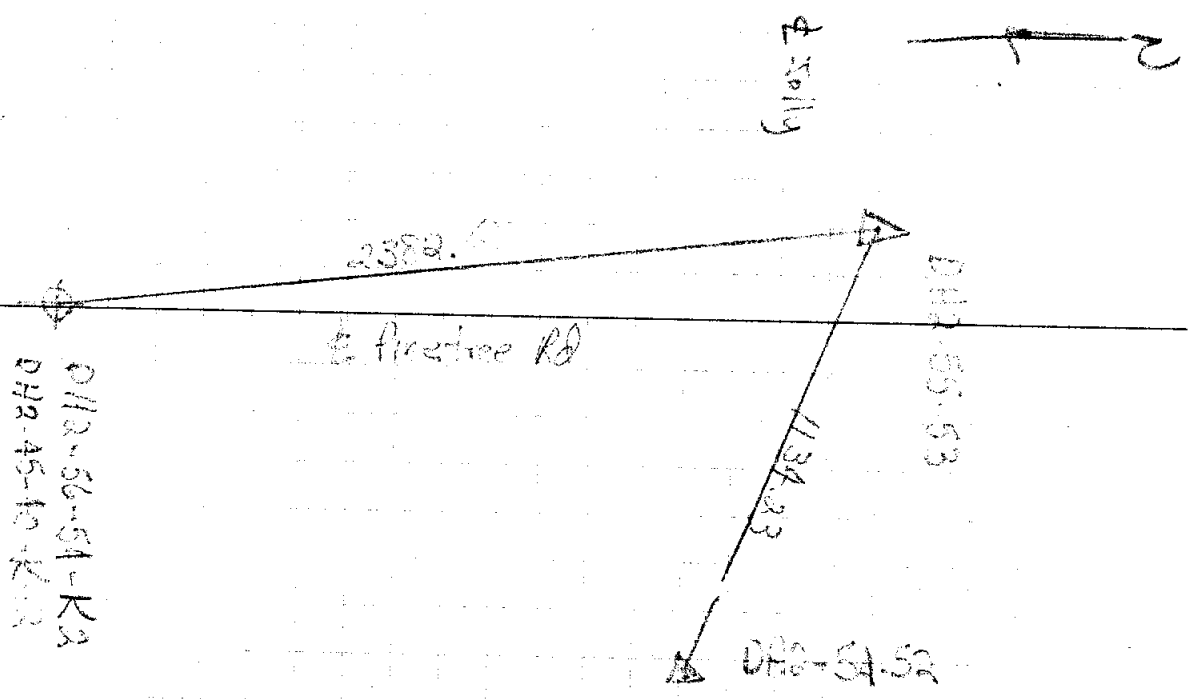
DH2-53-51

1306.135

0112-56
6-11-07
a. lsh

65
0112-56-53
0112-56-54
0112-56-54
DH2-45-10

65
00-00-00
35-43-45
265-44-00
180-00-15
1134.23
2382.665
2382.100
1134.225



DH2-57

6-18-67

D. Lohr, P. Kete

X

DH2-51-49

B5

DH2-58-50

F5

DH2-57-

55 -m-1

B5

00-00-00

1862.215

F5

313-07-20

53.470

B5

133-07-25

52.465

B5

180-00-10

1862.515

DH2-57-50

1862.54

DH2-57-55-m1

E College

E Jolly

DH2-51-49

DH2-58

6-18-07

Wolke-R. N. 1/6-1

X

DH2-58-50

BS

DH2-51-49

L-1 Rec

BS

183-42-25

1863.620
794.780

BS

DH2-58-57

L-13 Rec
1868.620
244.510

BS

DH2-58-58

L-13 Rec
1862.620
718.030

DH2-58-58 L-13 Rec

DH2-58-57 L-13 Rec

DH2-58-56 L-1 Rec

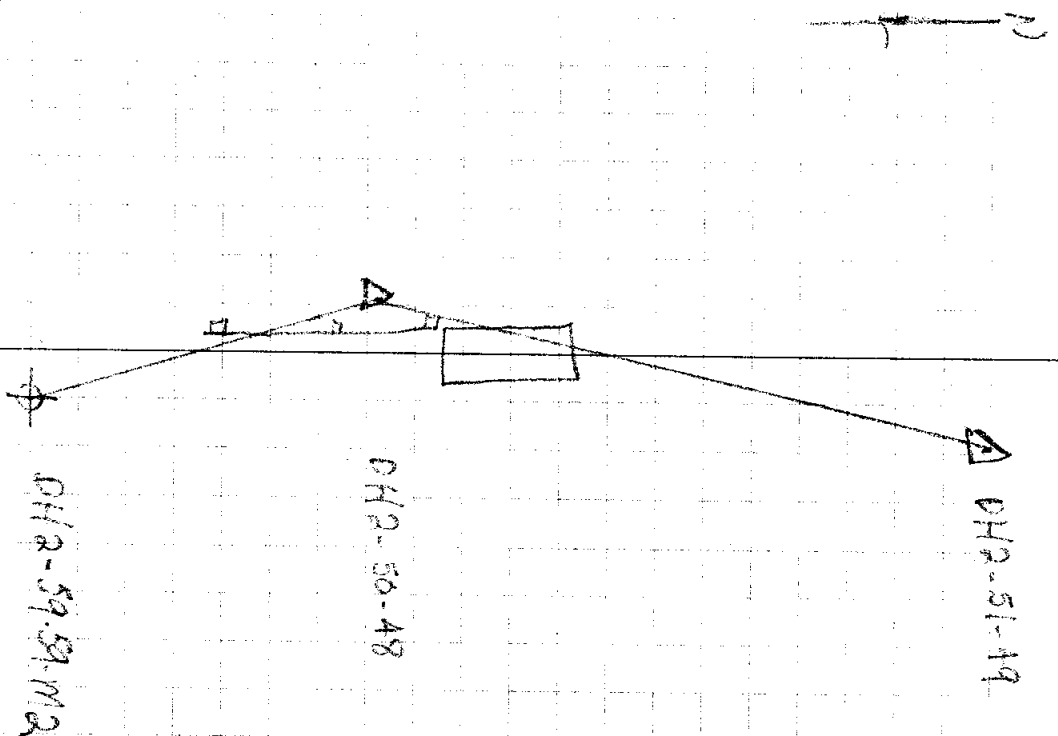
Δ DH2-58-50

Δ DH2-51-49

OH2-59
6-18-57 O. Lohr. R. Nelse

Δ
65 OH2 - 56-48
FS OH2 - 51-49
OH2 - 59-59 - M2

BS 00-00-00 -
FS 174-28-40
2033.13
306.650



DH2-60

8-21-07 0.6hr

K

DH2-51-49

BS

DH2-52-50

FS

DH2-60-15

BS

00-00-00

FS

181-36-00

FS

01-36-20

BS

180-00-15

1862.660

1820.510

1820.510

1862.655

DH2-52-50

A 1862.66

E College Rd

E College Rd

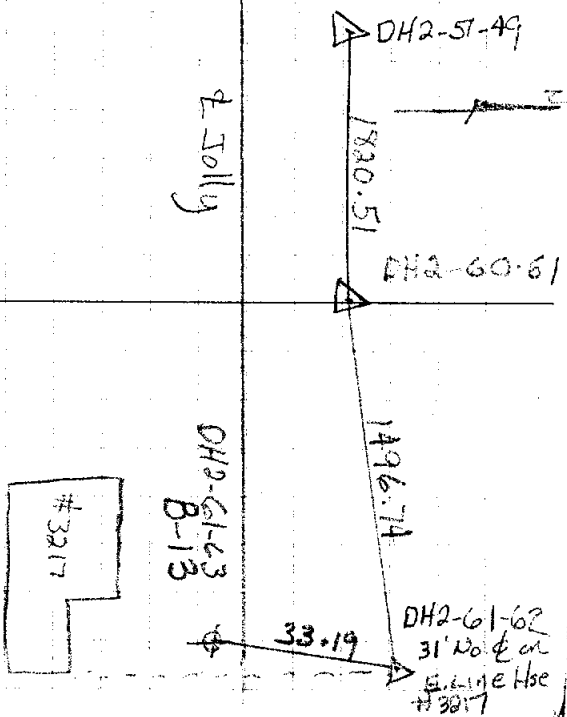
DH2-51-49

A 1820.57

DH2-60-61
spike 35' So. E. on
E 1130 First Lane South

DH2-61		8-21-07	P. Lehr
N	DH2-60-61		
BS	DH2-51-49		
FS	DH2-61-62		
BS	50-00-00		1820.505
FS	179-55-55		1496.740
BS	359-55-10		1496.745
	180-00-10		1820.510
N	DH2-61-62		
BS	DH2-60-61		
FS	DH2-61-63-B-13 (interior)		
BS	00-00-00		1496.74
FS	278-15-30		33.190

College Rd.



DH2-62

4-23-08

D. Lohr - R. Helser

X

DH2-53-51

BS

DH2-52-50

FS

DH2-60-64

BS

00-00-00

1006.570

FS

27-16-35

1933.855

FS

267-16-40

1933.855

FS

170-00-00

1006.570

X

DH2-62-64

BS

DH2-53-51

FS

DH2-62-65-1-2

BS

30-00-00

1933.860

FS

160-52-80

473.345

FS

330-52-30

473.345

FS

180-00-15

1933.855

Traverse to L-2

DH2-53-51

1933.86

1006.57

DH2-52-50

DH2-62-64

spike at ground (on
side E. B. L. ramp to
F96

DH2-62-65-1-2