

1997 Notes: W. Incessant Transverse Notes
MISSING FROM P-100

SOKKIA™

MADE IN U.S.A.

V-E-2

SOKKIA™

V-E-2

TRANSIT
FIELD BOOK

No. 8152-00

INDEX VE 2

R 1 I = 11

R 2 I = 11

VE 2 FIELD BOOK

REGGUE

R.F.

ROBERT FARRER

MI

M.P.

MIKE PENNINGTON

φ

VE2 FIELD BOOK

(1) RT MP 9/29/97 ONECAST 40°

I-11 WEWAY TRAP TEN 21.00

Found 1 1/2" PIPE IN MAX BOX AT
4 & IVES & BARNES ROUNDS AT SURFACE

L2 P6 673

ALL WITNESSES ARE GONE

L2 P6 2101

ALL WITNESSES ARE GONE

OFFSET AND REMOVED 1 1/2" PIPE TO

EXCAVATE BOTTOM OF MAX BOX FOR
STONE. AT TWO FEET BELOW ROAD

GRADE DUG THROUGH GRAVEL BASE INTO
SAND THE REMAINING 3' OF EXCAVATION

IS SAND. NO STONE FOUND. SOUTH
SIDE OF BARNES ROAD IS SEVERAL FEET
LOWER THAN CENTER LINE GRADE.

HELD LOCATION OF 1 1/2" PIPE AND RESET
WITH 3/4" BONE AND CAP 25832 PA 345

VE2 FIELD BOOK

RT MP 9/29/97

(1)

I-11 WEWAY TRAP TEN 21.00
SET 3/4" BONE AND CAP 25832 PA 345 IN
MAX BOX CENTER LINE - CENTERLINE
LINES AND BARNES ROUNDS

L7 P6 320

FOUND UT 17600 N15 UTILITY POLE SLOES 650
FRO NAIL AND TRAP 17600 WEST SLOES 30" W/OUT

N 40 E 63.74

FOUND NAIL AND TAG 18998 SOUTH SIDE

34" NAIL NO 34 W 71:35

L BERRY SURVEY # 951B-47859

FOUND NAIL AND TAG 18998 NORTH SIDE

UTILITY POLE S 72 E 142.99

②	2439	9 29 97
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5

$J = 11$ VEVAR TWP T2N R21W

Found Aisle 1201 in new Box

CEUTER LINE	BAKES ROAD	OUTTIES
LIVE	ADULT	AND SOUTH

44 D66

FOUND	PORT SPILKE NOBELA SIDE 42" ON
-------	--------------------------------

5	100 E	85.37
---	-------	-------

SET VAL AND TAB IN 4" CHECK N 05E 35.15
SET VAL AND TAB IN 18" MICRO 5200 108.55

L7	P6	320
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Call For same WITNESSED AS		
RECORDED ABOVE		

OFFSET AND REMOVED ABLE 1200 IN

mon BOX, STREET EXCAVATION

From	SOEface TO	3.5' WMS barrel
------	------------	-----------------

BASE	1st 3.5' STATED DIGGING UP
------	----------------------------

1" - 3"	STOUTS. DUB INTO SAND BRICK
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AT 4	feet	which	continues to
------	------	-------	--------------

4.5 FEET WHERE EXCAVATION STOPPED

VEZ FIELD BOOK
RF mp 9/29/87

②

HELD ABOVE MEND LOCATION AND RESET
WTH 94' BARE AND CAP 2583Z PA 3415

FOUND POST SPIKE NUTS SLOE 4 1/2" DIA

17.55.85 20.11.85

FOUND WAL AND TAB NO-ETRA EAST SIDE

20" Hickory 5774 127.05'

FOUND DAI AND TAB 18998 EAST SIDE

4' SASSAFRAS 1017E 32.73

FOUND AND TRUE 25832 EAST SIDE

STILLIT POE RD 13 W 3707

2

SOKKIA™

INDEX

9-6-2005

RH = RON HULSE P.S. 18994

DL = DAVID CONE P.S. 30090

PG	DESCRIPTION
13	EXC & WITNESS G-11 & F-13
14	TRAN E-13 & G-13
15	EXC. SET & WIT. F-1 LESLIE
16	EXC SET & WIT. H-11, G-13
17	" " " H-13, F-12
18-20	TRAVERSE
21	EXC. SET & WIT H-12 & G-12
22-27	TRAVERSE
28	CHILBERTON NIKON DTM-420

VE-3
139-6-05
RH-OL

Grill Coe Common to Secs

27.28.33.5 34 T/N, R/W

FO 1/2" x 1/2" iron bar in Nov. Box

ON E BARNES RD. APPROX. 3.5'

FILL OF ROAD EX. 3' to old ~~high~~ Road

FO 1/2" x 18" bar below 24" iron

ON LINE WITH ANCH POST TO SOUTH

E EAST ANCHOR POST TO SOUTH

FO NET 28414 5/5 28" MAPLE N 299°W, 142.85

" " 17640 5/5 24" MAPLE N 287°W, 136.49

" " 17646 5/5 5" old Post S 20°W, 32.41

Set NET 18994 4/5 5" old Post North, 33.30

" " " 5/5 13" Maple N 332° 181.39

9-8-05 VE-3
RH-OL 13

F-13

5 1/4 COE SEC. 33 T/N, R/W

15. P. 26 R. STEADMAN SET

PIPE OVER PLOW POINT, BENEATH
CRACKERY

FO 1/2" x 18" iron Pipe 10' Below

ROAD SURFACE, EX. FURTHER E

FOUND PROVES OF BARNES (COE'S) NORTH

E OF PLAINS ROAD. FO THE BASSWOOD

E MAPLE TREE STILL STANDING.

ACCEPTED POSITION OF PIPE SET

A STANDARD INQ. C. MON.

MEASURED WEST 2642.43 FT

TO E-13 2649.25 ± TO F-13

(WHICH IS A R.R. SPIKE) ?

SET NET W/5 28" BASSWOOD N 52°E, 35.83

O NET 28414 5/5 30" MAPLE N 75°E, 61.63

T NET N/5 P. Pole S 67°E 117.19

O 1" 28414 5/5 28" MAPLE N 75°W, 90.48

CE OF 6" steel (Job Post N 20°W, 32.84

EST, 121.89' (F-1 T/N, R/W) 29. Co. Mon.

Note Anomalous Cor. 0.2 ± North.

VE-3	9-08-05
14	RA-D-2

VE-31414 (F-13)

B/S VE-3-14-15 (E-13)

FLS VE-3-14-13 T.P.

B/S D 00-00-00

9/5 180-55-40

B/E 150-00-00

FLS 330-55-32

B/S D 40-03-11

File 280-58-54 55-43

67-20-28 2315

MS 242-58-20 55-31

$$M \approx 180^\circ 55' 36''$$

VE-3-14-13 T.P.

BS VE-3-14-14F-13

F/S VE-3-14-12 (G-13)

ASD 67-20-31

FLS 245-42-14

00-00-00	BKE
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PLB 178-3945 39-45

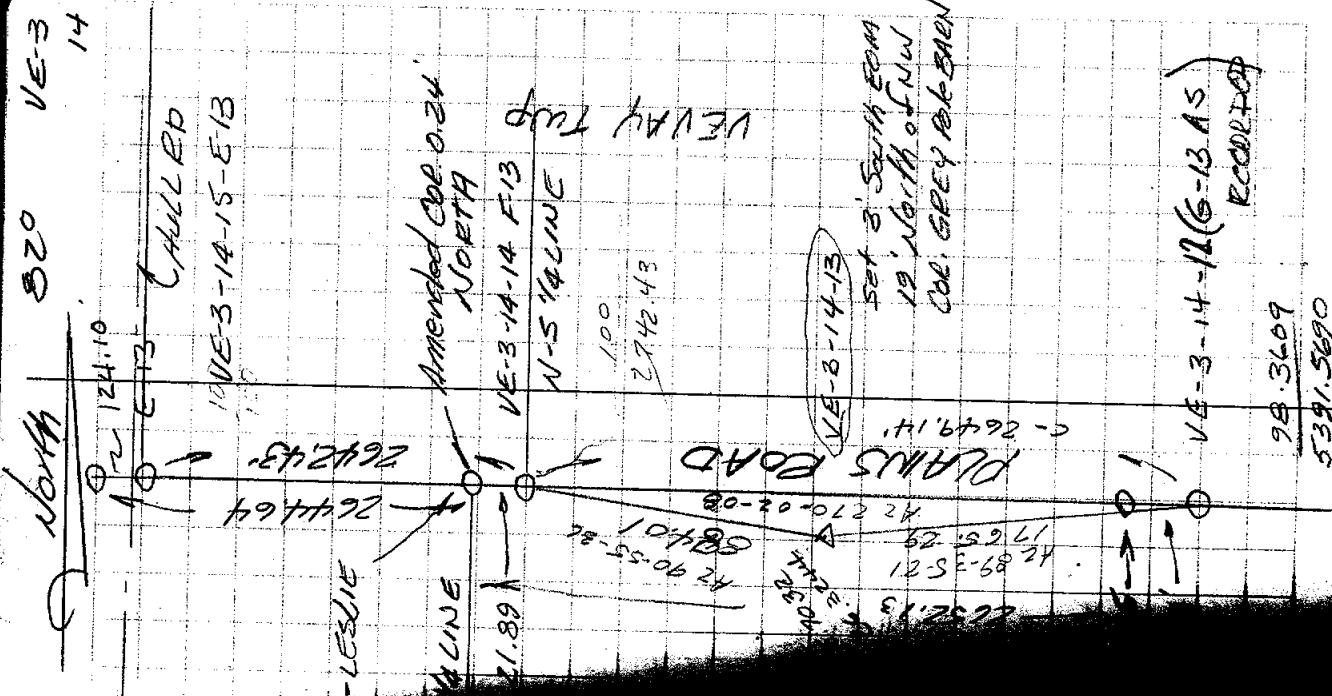
B/S D 57-61-57

F/S	235-41-46	39.49
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01-26-11 BSE

FLS 290-11-52 39-42

MA 178° 39' 45"



N63
15

98-05
RH-OL

F-1

North 1/4 Sec 4, T1N, R1W

LESUE TWP.

1/2" pipe set by R. Sheedman #11370

Set on Standard Line opposite

fence to the South 720.1W

Very East 121.89 (Sheedman 121.69)

TRAP FOUND OVER 0.24'

North of Standard Line

Set by Sheehan Co. Mo. on

line between E18 & E19 Veckey

Field Org witnesses

(new)

FO NET 28444 SLS 28" ~~maple~~ South 34.1

FO " " SLS 28" maple N70E, 36.7

" " " SLS 28" maple N63W, 55.9

" " " SLS 30" maple, N87E, 151

FACE of 6" dia. steel gate post, N81E, 112

TN. 216

5/22/06 VE-3
RH-OL

F-11

L 9, P. 327 416000 30332 1998

1/2" iron rod 416. 2642.26 to CH

20 3"x24" REBAR 40' SOUTH of BURNES

20 EX. DOWN 36" thru 26" Gravel

1" red clay rd bed DO NOT FIND ANY

OK 1 FOOT OF A PREVIOUS CORNER

replaced Position of old marker

replaced with 3/4" 6 standard marker

1" iron bar at 5000' etc

20 36" there & Ed Nothing

ENDS THAT 1/2" bar at 40' Marks

about 6' of the old ~~marker~~

Cons Power RLW

50.00' 1/2" iron bar 100' long

25832 SW/4th P186

SET Map Unit & Tag Tag Co.

25832 NW/4 S. 104' N 72E 11574

NLS 34" OAK 567E, 86.5'

NLS 44" W. OAK 538E, 39.19

32 615 7' W. OAK 5076. 2793.

5-22-06 VE-3

14

G-13

Iq. Co. Rd. Co. W. G. and Map

~~DATA FOR SHOTGUN~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

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~~12" Apple 54.22~~

~~12" Apple 54.22~~

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~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

~~12" Apple 54.22~~

4-11

L. 2.8 263 K. Laske 1972

FO BOAT SPIKE IN & BRUNNENED

SE/NE FLG W/SIDE COE. POST NORTH 34.45

" " W/SIDE 30" STAMP SE 75.63

" " W/SIDE 10" BULBARY. SOUTH, 100

FD 1/2" x 16" PEBARIN MON. BOX ON

BRUNES RD IN FIELD OF 55.5'

FD CHANGING TO POOL NORTH WITH NEW WALLS

STAMP GONG. EX

POST HERE BUT ROTTEN

Set May Nails, 10" STAMP N 37° E 27.85'

SET " " 12" STAMP S 55° W, 53.80'

SET " " 14" STAMP S 52° E, 79.90'

" " 12" STAMP S 40° E, 58.70'

EX. DOWN 30" TO TOP OF LIME STONE

ACCEPTED POSITION 10" x 10" POST

COE AND POST HOLE SOUTH 34.9° E

POST & NAIL W/SIDE NORTH 34.50'

10. R. E. SPIKE 6" below Apple. R. E.

EXCAVATED DOWN 2.6' & HIT TOP OF

BRICK STONE IN CLAY RO BED.

EVIDENCE OF BRICK FOUND BRICK

ONE DIRECTLY UNDER R. E. SPIKE

MEASURED 54.22' TO E OF STAMP

50W, which I believe to be the

old remnant of the Apple

accepted position of SPIKE with

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

Standard Iq. Co. Nail

PROPOSED TAG SET N 69° W

FD N 53° W

11163
①

5-23-06
RH-O.G.

H-13

South 1/4 Cor. Sec 34 NE 1/4 TWP

Set at Mid point between I-13

6-13, L3, P577 June 10, 1976

6.3' north of N.E.T. 1/5 8" cherry NNE 31.25'

N.E.T. 1/5 6" Ash, SSE 32.45'

N.E.T. 1/5 8" cherry, WNW 33.20'

FO 3' BAR 6.5' North of PLAINS

RD. 6' ditch EXC. ON N edge of

Reed Tube under PLAINS RD

to East Exc. Rd nothing but

GRAVEL & SAND FILL Accepted

Leslie's purchased for a cost

CONCRETE Set A Standard Ing. Co.

Movement on 2' dia 6' North

Set May 1976 TAG at top N. END 18' up 183 E 101'

Set May 1976 TAG NE 1/5 5' cherry 53 E, 76.21'

Set 1" 1" NE 1/5 14" cherry 55 E, 78.97'

H-1, TIN, E 1/4 Leslie West 118.70'

Cor 1/28' EAST E BRACE 15 Rd to Tour

5-28-06 VE-3

RH-DL

7/4" F-12

①7

Round 1 inch Pipe @ Spade 10' Wood

4 inch Post found 1 inch N-S, E

4 inch 3/4" punch Diver N.E.

DO N.E.T. 25832 N 1/5 P. 10/1000, 41.03'

N.E.T. NE/SIDE 10" Aspen 53 E, 11.96'

N.E.T. 1/5 20' BR 50 West N 85 E, 14.85'

N.E.T. 1/5 R.R. TIE Post North 8, 15'

6-23-06 VE-3
R4-DL 18

BALDER CD

11-7

VE-3-18-1 F-11

VE-3-18-1 E-11

Age Group	Percentage of Respondents
18-29	85%
30-49	80%
50-69	75%
70+	70%

Age Group	Percentage of Respondents
18-29	85%
30-49	80%
50-69	75%
70+	70%

Age Group	2006	2008	2010
18-29	~85	~88	~90
30-49	~75	~78	~80
50-69	~65	~68	~70
70+	~55	~58	~60

Age Group	Percentage of Respondents
18-29	85%
30-49	80%
50-69	75%
70+	70%

3-18-3-17

10

22

1011000

2010

Age Group	Percentage of Respondents
18-29	65
30-49	75
50-69	85
70+	88

Age Group	Percentage (%)
18-29	85
30-39	80
40-49	75
50-59	70
60-69	65
70+	60

Age Group	Percentage of Respondents
18-29	~65%
30-49	~75%
50-69	~85%
70+	~90%

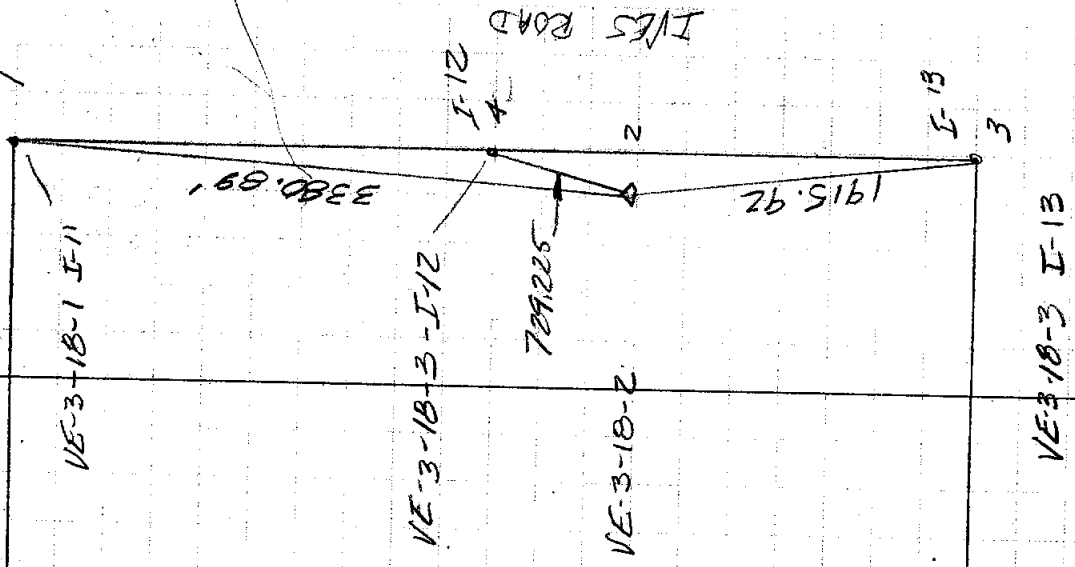
10

Age Group	2006 (%)	2008 (%)
18-29	~85	~90
30-49	~75	~80
50-69	~65	~70
70+	~55	~60

--	--

100

VE-3-18-3 I-1



VE-3
19

T VE-3-18-3 I-13	3 4 5	
B/S VE-3-18-2	1152.790	
F/S VE-3-19-5	1152.792	
B/S D 00-00-00	1152.782	
P/S 271.20-00	1152.788	20-00
B/S 50-23-19		
F/S 321-43-16		19-57
B/S D 34.34-29		
F/S 305-54-31		20-02
B/S P 01.51.57		20-02
F/S 273-11.59		
MA 271'20"20"		
T VE-3-19-5		
B/S VE-3-18-3 I-13	1497.820	
F/S VE-3-19-6 H-13	1497.826	
B/S D 50-02-07	1497.820	
F/S 279-09-41	07.34	07-34
B/S E 00 00-00		
F/S 179-07-31	07-31	07-31
B/S D 51.05.37		
P/S 270-13-08		07.31
B/S E 00-00-00		
F/S 179-07-32	07.31	07.31
MA 179°07'32		

VE-3
19

6-23-06

I-13

THES RD

VE-3-18-3

North

2' North EOM
51' EAST MAIL BOX
1633

VE-3-19-5

PLAINS RD

1497.820

335.868

VE-3-20-7

VE-3-19-6 H-13

N-S LINE

H-13

VE-3
20

A VE-3-19.5

B/S VE-3-18-3 I-13

FS VE-3-20-7

B/S 50-02-07

FLS 230-15-47 13-40

B/S 00-00-00

FLS 180-13-35 13-35

B/S 51-05-37

FLS 231-19-08 13-31

B/S 00-00-00

FS 180-13-35

M 2 180° 13' 35"

A VE-3-20-7

B/S VE-3-19-6 H-13

FS VE-3-20-8 H-12

B/S 00-00-00

FLS 66-31-55 31-55

B/S 25-32-25

FLS 102-04-14 31-49

B/S 48-11-40

FLS 114-43-35 31-45

B/S 12-23-39

FLS 178-55-32 31-57

M 2 M 2 66° 31' 52°

335.868

335.868

335.868

335.868

335.868

7-5

1162.032

1162.046

1162.038

1162.032

7-8

2894.284

2894.282

2894.284

2894.280

6-23-06 VE-3

20

RH-DL

IVES RD

EAST LINE SEC. 34

North

3

I-13

1152.79

335.87

1162.035

1094.28

N-5 1/4 LINE

SEC. 34

H-13

PLAINS RD
SOUTH LINE SEC. 34

183
21

BN-DL
6-23-06

FO 1/2" GAL & CAP 18998 at SW side,
6" fence post at the west of 14"
DEED ~~Edon~~ FENCES N. E. W

SET NO. 14.1 & W. T. TAG W/S 12" Cherry
N23W, 11.76

SET 11 " " " N/S 18" Cherry
N67W, 18.95

SET 11 " " " N/S 8" Cherry
S65W, 135

SET 11 " " " N/S 15" Maple
West, 19.40

FACE OF 3" steel & fence post
Due North, 5.87

CORNER 404 SOUTH & 207
EAST of RIGHT LINE
INTERSECTION

6-28-06 VE-3

21

G-18

FO Old Anchor Replaced by
RTIE, FO steel & iron post
West 14.1 to E. R. TIE
AREA HAS BEEN EXCAVATED FOR
POST & FIELD STAKES ADDED
APPEARS THAT POST WAS SET
OVER PREVIOUS IRON BAR
ET STANDARD TAG. Co. Alms
A NEW CO. OF
WITH FENCES TO WEST, SOUTH, EAST

WEST W/S 10" ^{Tag not} ~~Set~~ South 29.10
of steel & iron post West, 13.70
of ~~Set~~ ^{Tag not} N/S 16 W, 16.14
Tag W/S 12" Cherry N/S 32 E, 15.56

1. 10.3
23

T	VE-3-14-12 G-13	G-13-9
B/S	VE-3-19-6 H-13	1380.052
A/S	VE-3-22-9	1380.042
B/S	00-00-00	1380.040
F/S	192-18-02	1380.032
B/S	00-00-00	1380.04
A/S	192-18-00	
B/S	00-00-00	
F/S	192-18-01	
B/S	199-24-18	
F/S	11-42-19	
	MA 192°18'01"	
T	VE-3-22-9	
B/S	VE-3-14-12 G-13	
F/S	VE-3-22-10	1074.718
B/S	00-00-00	1074.708
F/S	259-10-40 10-40	1074.718
B/S	180-50-01	1074.718
F/S	79-10-43 10-42	1074.72
B/S	12-21-50	
F/S	271-32-39 10-49	
B/S	00-00-00	
F/S	259-10-40 10-40	
MA	259°10'42"	

6-23-06 VE-3
RH-06 23

E-N 1/4 LINE

VE-3-23-11 G-12

1826.038

VE-3-22-10
Set 3'E. EDM
41' South RE
Stop 519 N

SEC 33
SEC 34

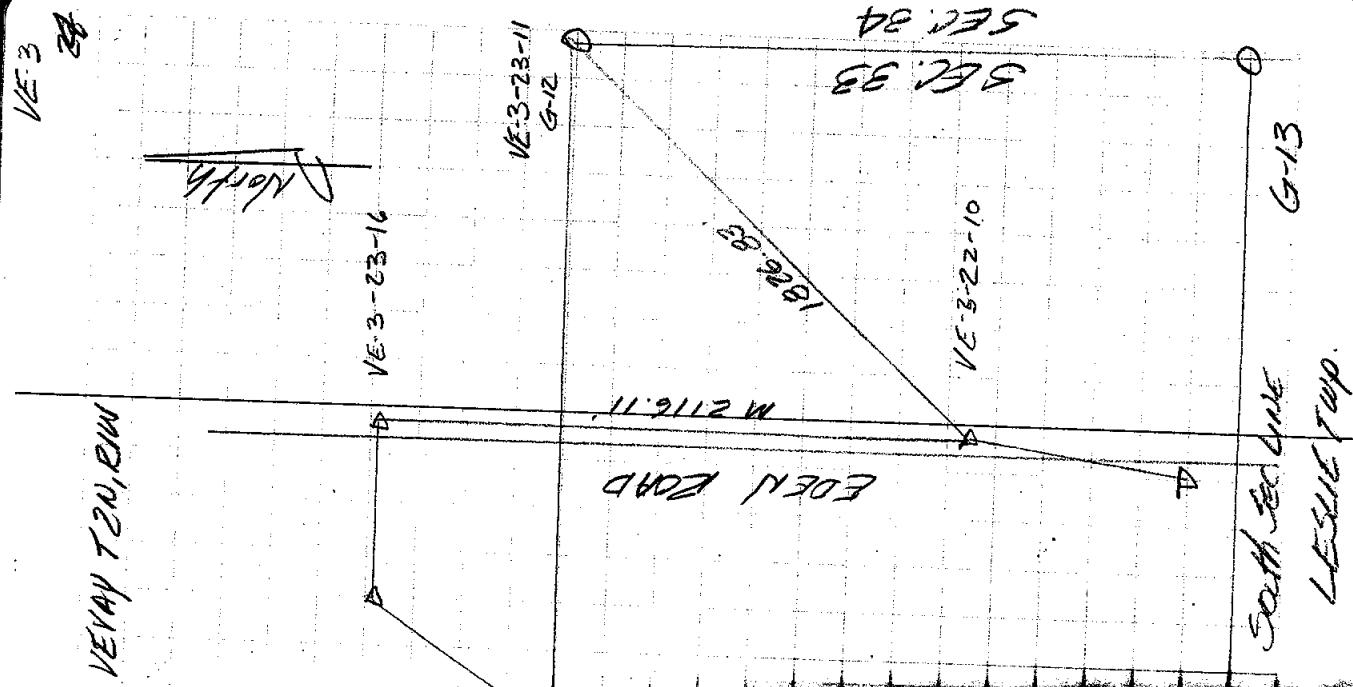
G-13
VE-3-14-12

VE-3-22-9
Set 3'E. EDM
41' South RE
Stop 519 N

PLAINS RD

H-13 VE-3-19-6

VE-3 34		6-28-96 RH-OL	
T	VE-3-22-10	10-11	
B6	VE-3-22-9	1826.830	
F13	VE-3-23-11 G-12	1826	
B50	00-00-00	830	
F15	223-40-27 4027	836	
B16	24-44-53	1826.833	
F15	240 25-21	10-9	
B60	00-00-00	1074.720	
F15	223-40-26		
B16	10-10-10		
F5	223-50-37		
M8	223°40'27"		
T	VE-3-22-10	10-16	
B15	VE-3-22-09	216.113	
B5	VE-3-22-16	216.112	
B60	00-00-00	214.096	
F15	10-10-10 11-44	216.111	
B16	10-10-10	216.114	
F15	10-10-10 11-44	216.11	
B16	10-10-10		
F15	10-10-10		
B16	10-10-10		
F15	10-10-10		
N3	178°11'44"		



1242
9082.7

AE-3-24-18

815123-82-10

67-3278

1332, 200
1333, 200

192.232

Number of hauls	<i>P. setiferus</i> (%)	<i>P. setiferus</i> + <i>P. setiferus</i> + <i>P. setiferus</i> (%)	<i>P. setiferus</i> + <i>P. setiferus</i> + <i>P. setiferus</i> (%)
1	~10	~5	~5
2	~20	~5	~5
3	~30	~5	~5
4	~40	~5	~5
5	~50	~5	~5
6	~60	~5	~5
7	~70	~5	~5
8	~80	~5	~5
9	~90	~5	~5
10	~95	~5	~5

Table 1

Year	Number of cases	Percentage (%)
1980	1	0.1
1981	1	0.1
1982	1	0.1
1983	1	0.1
1984	1	0.1
1985	1	0.1
1986	1	0.1
1987	1	0.1
1988	1	0.1
1989	1	0.1
1990	1	0.1
1991	1	0.1
1992	1	0.1
1993	1	0.1
1994	1	0.1
1995	1	0.1
1996	1	0.1
1997	1	0.1
1998	1	0.1
1999	1	0.1
2000	1	0.1
2001	1	0.1
2002	1	0.1
2003	1	0.1
2004	1	0.1
2005	1	0.1
2006	1	0.1
2007	1	0.1
2008	1	0.1
2009	1	0.1
2010	1	0.1
2011	1	0.1
2012	1	0.1
2013	1	0.1
2014	1	0.1
2015	1	0.1
2016	1	0.1
2017	1	0.1
2018	1	0.1
2019	1	0.1
2020	1	0.1
2021	1	0.1
2022	1	0.1
2023	1	0.1
2024	1	0.1
2025	1	0.1
2026	1	0.1
2027	1	0.1
2028	1	0.1
2029	1	0.1
2030	1	0.1
Total	30	3.0

[illegible]

Concentration of 17β-oestradiol (ng/L)	% of total protein
0	10
10	15
100	25
1000	75
10000	95

[illegible]

Figure 1 consists of two scatter plots. The top plot shows a positive correlation between the number of children and the number of children in the household. The bottom plot shows a negative correlation between the number of children and the number of children in the household.

Figure 1 is a 3D bar chart illustrating the distribution of the number of children per family (x-axis, 0 to 10) across different levels of education (y-axis, 0 to 10). The z-axis represents the frequency of each combination. The chart shows that the frequency of children per family generally decreases as the level of education increases.

Figure 1. The effect of the concentration of the H_2O_2 solution on the amount of the released H_2O_2 from the H_2O_2 -loaded hydrogel. The amount of the released H_2O_2 was measured by the amount of the released H_2O_2 from the H_2O_2 -loaded hydrogel. The amount of the released H_2O_2 was measured by the amount of the released H_2O_2 from the H_2O_2 -loaded hydrogel.

Age Group	1990	1995	2000	2005
0-14	18	16	14	12
15-24	12	13	14	15
25-34	15	16	17	18
35-44	18	19	20	20
45-54	20	21	22	22
55-64	22	23	24	24
65-74	24	25	26	26
75+	26	27	28	28

Age Group	1980	1990	2000	2010	2020
0-14	25	22	18	15	10
15-24	20	18	15	12	8
25-34	15	14	13	12	10
35-44	12	11	10	10	10
45-54	10	10	10	10	10
55-64	8	8	8	8	8
65-74	15	18	22	28	35
75+	2	3	4	5	7

[illegible]

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Age Group	1970	1980	1990	2000	2010	2020
0-14	18	15	12	10	8	6
15-24	15	12	10	8	6	4
25-34	12	10	8	6	4	2
35-44	10	8	6	4	2	1
45-54	8	6	4	2	1	0.5
55-64	6	4	2	1	0.5	0.2
65-74	4	2	1	0.5	0.2	0.1
75+	2	1	0.5	0.2	0.1	0.05

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), and 10⁹ cells/ml (d). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), and 10⁹ cells/ml (d). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), and 10⁹ cells/ml (d).

Year	0-14	15-24	25-34	35-44	45-54	55-64	65+
1970	25	20	15	10	10	10	10
1980	20	18	15	12	12	12	11
1990	15	15	15	15	15	15	15
2000	12	12	15	18	18	18	17
2010	10	10	15	20	20	20	15
2020	10	10	15	20	20	20	25

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July 18, 2006
PM-D.K.

VE-3
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CALIBRATION OF NIKON DTM-420

BAR: 29.4, TEMP. 82°

BASELINE 149.999 M

TELB. "A" 492.1315

" B 492.1325

C 492.1325

D 492.125

E 492.126

F 492.128

H 492.126