

T500

DLZ

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2/17/92 03

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ST-3

M-13

B. Field Investigation of apparent location of corner revealed a $\frac{1}{2}$ " Bar in E-W Fence line 'East' of L-1 Water box matching Lester Withnesses. Accepted found no manner to twin as perpetuation of corner and replaced it with standard Bar S cap.

C.	3/4	" 124" Steel Box	6 2 1/4" Alum. Cap	Stamped
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P4345 Ingham Co. LS 25837

NLT 25837	E. Side	19"	Nep/0	N 0° E	56.85'
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N57 25037 N. Side 36" OAK	N 75° E	64.70
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No. 18 Livingston Co - Twp S.W. 5, d. 17 "Hok	S 60° E	29,84'
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[illegible]

15" Hick	SSW	5237
NT 2837 E. Side		

DLC

JL TNIK

Type

21 APR 03

4

STB

4

K	STB-03-115				
BS	STB-02-114				
FS	STB-04-116				
FS	STB-04-117				
BS	00-00-20				
	0 179-08-22	179-08-02			
	0 179-28-32	179-28-32			
BS	R 180-00-25				
	R 359-08-29	179-08-04	179-08-03		
	R 359-28-59	179-28-34	179-28-33		
BS	P 60-20-30				
	P 239-48-58	179-28-28			
BS	R 240-20-32	179-28-29			
	R 59-49-02	179-28-30	179-28-31		
DST. TO	135 114	FS 117	FS 116		
Fi	1213.20	2022.54	49.95		
	1213.20	2022.54	49.96		

M. 12 STOCKHOLM RND. VERN. BAR
 R. 2 SET 1/2 BAC. E. BAC. RUCKWELLS
 200'S. INT. GREEN & KANG

Kang R

Ruckwell Rd.

5

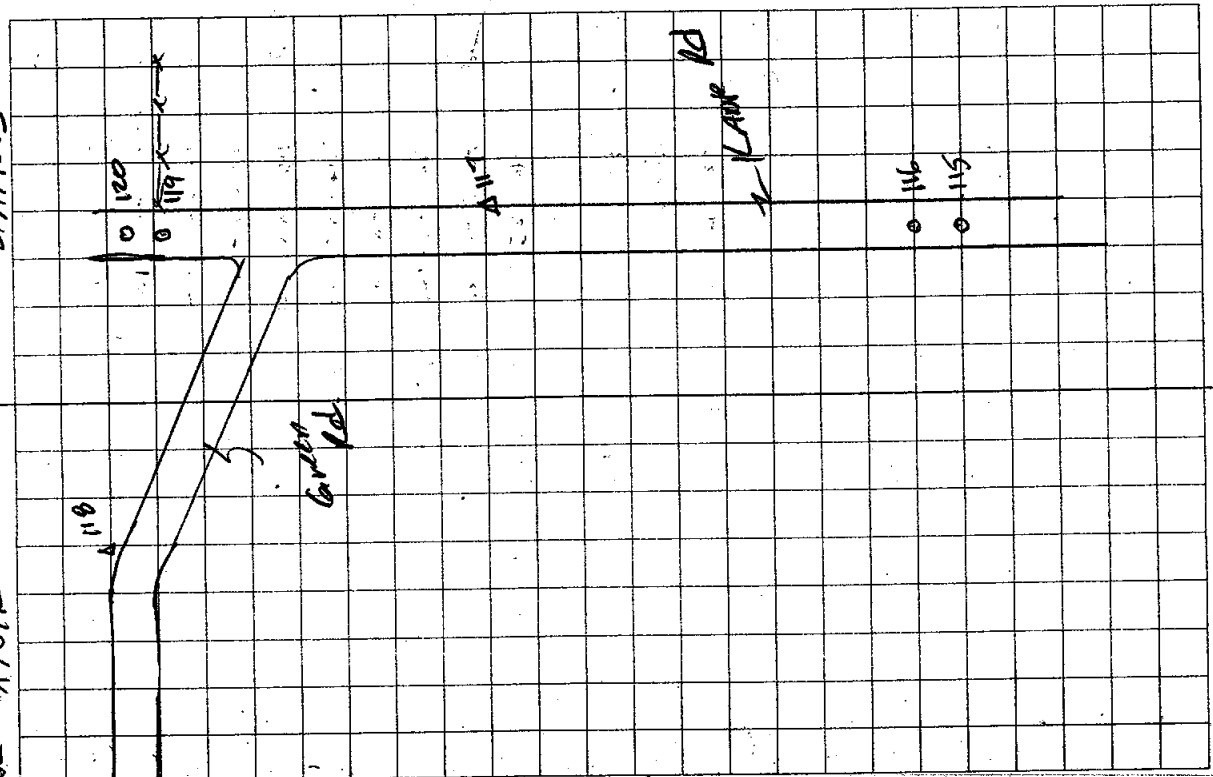
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21 APR 03

DL

S		ST 3
K	STB - 04 - 117	
BS	STB - 03 - 185	
FS	STB - 05 - 118 (R.P. SET 1/2" SEC @ P.T. GARDEN Rd on Hill)	
FS	STB - 05 - 119 (A-W END 3/4" PIPE)	
FS	STB - 05 - 120 (M-W END 1/2" BAR)	
BS	00 - 00 - 20	
	136 - 32 - 17	136-31-57
	179 - 06 - 56	179-06-36
	179 - 12 - 24	179-12-06
BS	R 180 - 00 - 25	
R	316 - 32 - 19	136-31-54 136-31-55
R	359 - 07 - 07	179-06-42 179-06-39
R	359 - 12 - 30	179-12-05 179-12-05.5
BS	60 - 20 - 30	
	196 - 52 - 22	136-31-52
BS	R 240 - 20 - 34	136-31-52
R	16 - 52 - 26	136-31-52 136-31-54
DIST.	BS 145	FS 119 FS 120
	2022.54	924.45 600.12 689.38
	2022.54	924.45 600.12 689.30



0 116
0 115

6

K STB-05-118

BS STB-04-119

FS STB-06-121 (L-11 STD. AC in Mod Box)

BS D 20-00-20

D 134-05-38 134-05-18

BS R 180-00-25 134-05-20.5

R 314-05-48 134-05-23

BS D 60-20-30

D 14-26-00 134-05-30

BS R 240-20-34

134-05-21.5

R 194-25-52 134-05-13 134-05-21

DIST. TO BS 1

FS 1-1

924.46

2022.68

924.45

2022.68

STB

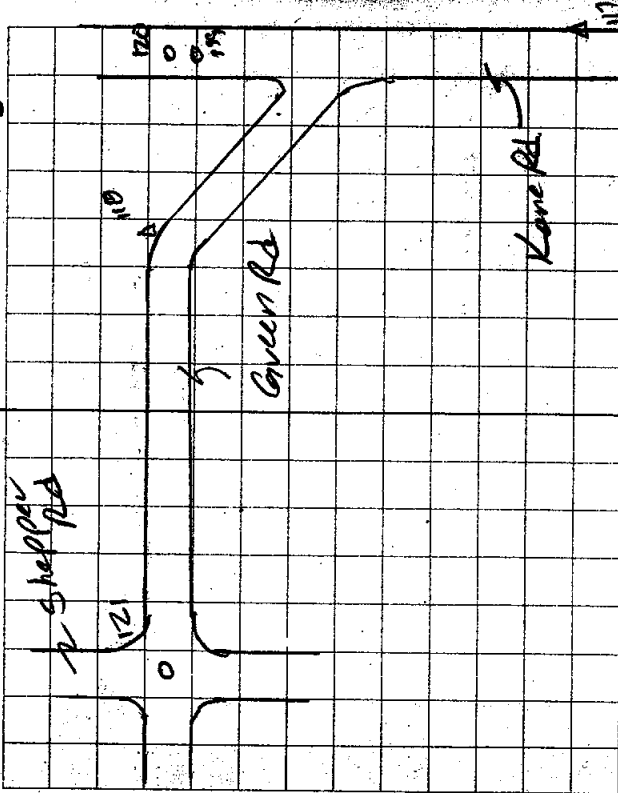
DLC

JUL TNIK

T400

21 APR 03

6



K-13

ST 3

Accepted Price as per per variation of

a. $3/4" \times 24"$ Steel Box in $1\frac{1}{2}"$ Gravel

NST 25037 S.	S. de 14"	Cherry	57.0 E	5.96
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"	"	NE Side 10"	Cherry	561°E	9.97
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"	"	N. Side	12° Ash	N 83° E	30.1
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"	"	"	" 19"	Hick	-D87°E	46.5
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[illegible]

1" diam. Type Mox 53 Hums. Cap

(J-13 TIS RZE)	West	1584
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[illegible][illegible]

1. The first part of the document is a list of references. The references are listed in alphabetical order of the author's name. The references are as follows:

100

 $\pi_{N,k}$

1

7

22-100135

in Mound of staves

21-12

B. Field investigation at apparent location

3 3/4" x 20" Box & 2 1/4" Alum. Cap. Stamped

PA 345 PS 25837 Engham Co

11/5 25037	W.S. de 8" Maple	305N	39.90
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NIT	7640	SW	Side 14" board	Side 26" board	26.5B
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84481 JN	E. Side	50" Mark	5600m	30.5005
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17640	S.S. 16	36" 16.16	140° 00'	39.13
17640	S.S. 16	36" 16.16	140° 00'	39.13

1/2" PPE (A-12 T N R3E)	South	49.95
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100

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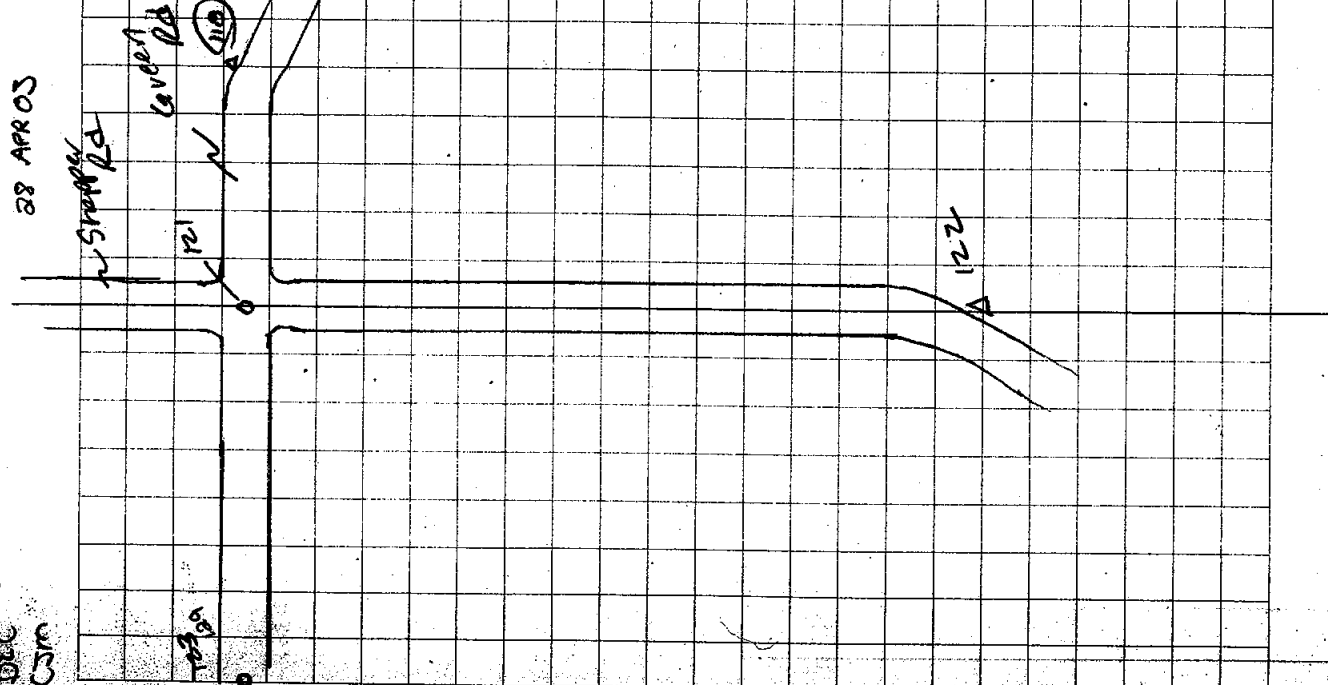
Table 1 Demographic characteristics of study population

8

7	573-06-121			
BS	573-05-118			
FS	573-08-122 (K.P.)			
FS	573-08-129 (K-11 STO Mon)			
BS	60-00-20			
FS	89-01-54 89-01-34			
FS	179-27-53 179-27-33			
BSR	180-00-24			
FSR	869-02-04 89-01-40 89-01-37			
FSR	359-28-00 179-27-36 179-27-34.5			
BS	60-20-30			
FS	149-22-03 89-01-33			
FS	239-48-02 179-27-32			
BSR	240-20-36			
FSR	329-22-12 89-01-36 89-01-34.5 89-01-36			
FSR	59-48-07 179-27-31 179-27-31.5 179-27-35			
BS HD	FS HD	FS HD	HD	
2022.67	2370.15	2657.40		
2022.67	2370.15	2657.40		
CONT'D PAGE 12				

DEC 573

28 APR 03



9

ST3

122

121

123 (L-12 See P1)

124 (R.P. Ser 12)

125 (Shepper Rd. on S. Wall Line H2)

5303

181-03-40

181-03-20

185-25-46

180-00-45

123 R

124 R

BS D

123 D

124 D

BS R

123 R

124 R

BS R

123 R

124 R

BS R

123 R

124 R

ST3

122

121

123 (L-12 See P1)

124 (R.P. Ser 12)

125 (Shepper Rd. on S. Wall Line H2)

5303

181-03-40

181-03-20

185-25-46

180-00-45

123 R

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ST3

K ST3-09-124

BS ST3-08-122

TS ST3-10-125 (R.P. Set 1/2" BS 3' W. of W. 50' of Driv 5310)

BS 000-00-20

NSD 166-24-46 166-24-26

BS R 180-00-47 166-24-26.5

NS R 346-25-14 166-24-27

BS R 60-20-30

NS R 226-44-56 166-24-26

BS R 240-20-55 146-24-25.5

NS R 46-45-20 166-24-25 166-24-26

Dist To

BS 122

192.31

992.31

FS 125

890.93

890.93

DLC
CLM

T

10

31-OCT-02

5 Shepper Rd.

Δ 122

90-20-22

2663.07

123

89-50-16

116

270-09-50

350-43-52

Δ 121

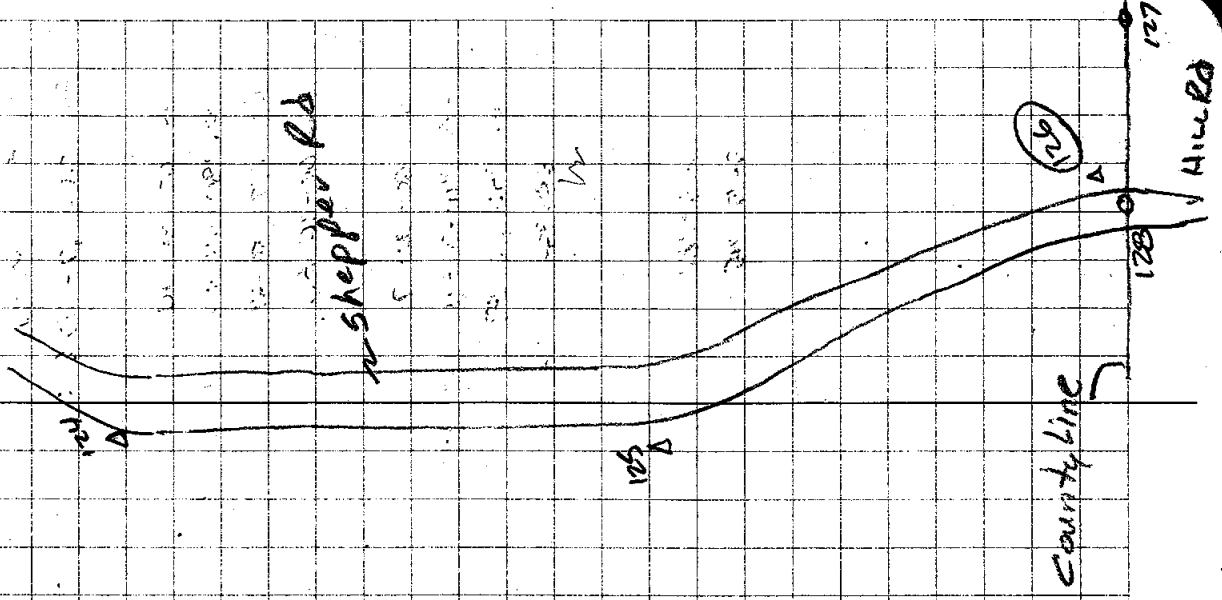
Δ 125

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T	STB-10-125		
BS	STB-09-124		
FS	STB-11-126	R.P. Set 1/2 B&C	
BSD	000-00-201		
120D	167-55-14	167-54-51	
BS R	180-00-47	167-54-53.5	
126R	347-95-40	167-54-53	
BS D	60-20-30		
126D	228-15-30	167-55-00	
BS R	240-20-59	167-54-57.5	
126R	48-15-54	167-54-55	167-54-55.5
D&TG	BS 124	FS 126	
	890.94	1105.32	
	890.93	1105.31	
T	STB-11-126		
BS	STB-10-125		
FS	STB-11-127	(L-13 see pg.	
FS	STB-11-128	(L-1 Under low STD. Mon.	
BSD	000-00-20		
121D	106-33-09	106-32-49	
128D	248-17-08	248-16-48	
BS R	120-00-35		
121R	106-33-24	106-32-49	106-32-49
128R	68-17-15	248-16-40	248-16-44
D&TG	BS 125	FS 127	FS 128
	890.93	88.29	15.55
	890.93	88.29	15.55

11

31 Oct 02



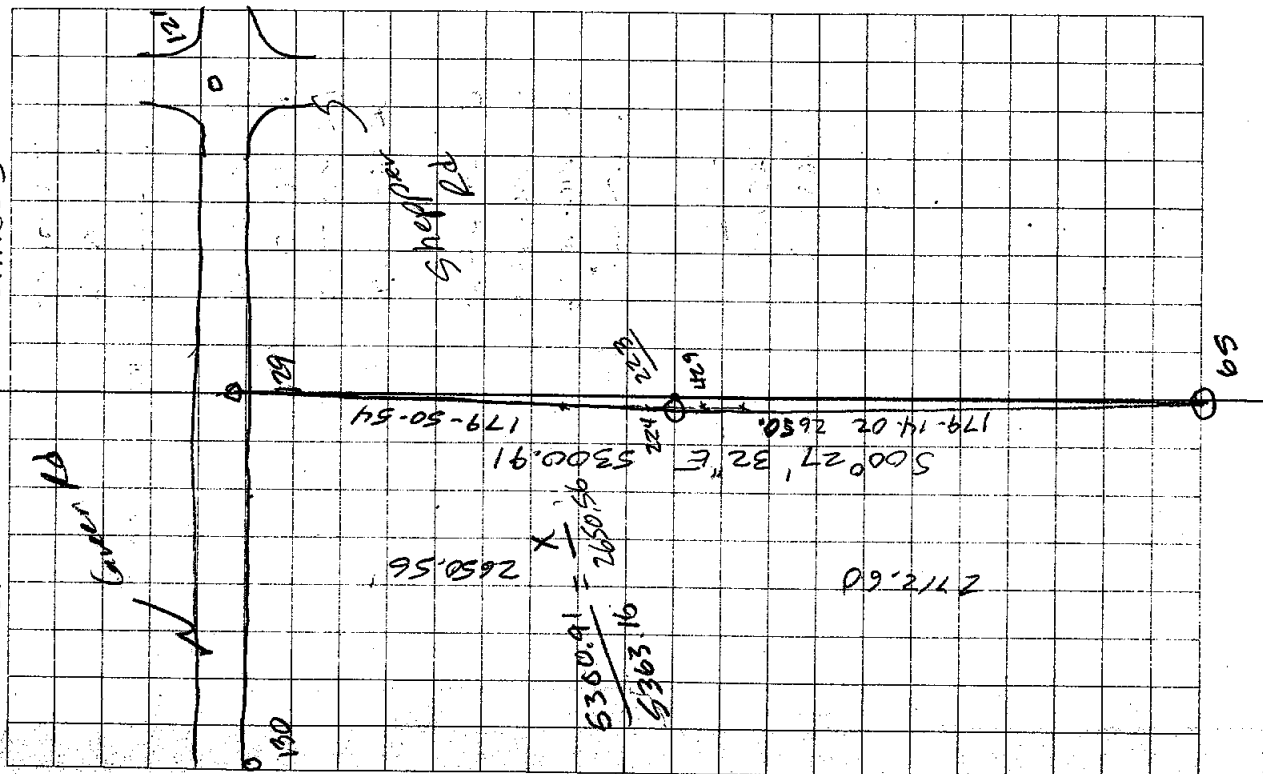
12

007-1

28 APR 03

WCC
CJM

CPM

 π Solk

ST-3

2

COUNT, FROM PG 8

ST-3-00-129

513-06-121

ST3-12-130	C-11	STO	mon
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08-08-30	05
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PS	180-15-54	180-15-34
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388	180-00-30	100-15-37
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32	60-16-00	180-15-40
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BS 60-20-20

ES 240-36-11 100-15-41

35R 240-20-38 180-15-37

FILE 60-36-15	100-15-33	100-15-37
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BS MD

2657.40

2657.40

Q 12

2650.32

2650.33