

5C
1
2
1
ω

7A0-2-31-25 - Fed Bpc

105 AU-2-31-26 1-1-5

FS AU-2-31-27 - L-5 20' offset

8/57 20-00-00

#/5 296-28-07

B/S 16-11-22

K/S 3/2-39.33

6/50 / 79-59 58

116-28-06 E/S

8/5K 332 100.42

268-30-45

Trav. to set L-5 offset.

40-21-11
40-20

AD-2
(31)

20

2890.576

08.06.08

1	2	3	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	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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NEW YORK

304

1944

100

Table 1.

Variable	Mean	SD	Range
Age (years)	67.8	9.2	40-85
Gender (%)			
Male	55.2		
Female	44.8		
Ethnicity (%)			
Caucasian	78.5		
African American	12.3		
Hispanic	8.7		
Asian	1.5		
Marital status (%)			
Married	62.1		
Single	23.4		
Divorced	10.8		
Widowed	3.7		
Education level (%)			
High school or less	35.6		
Some college	28.9		
Bachelor's degree	22.1		
Master's degree	13.4		

Year	Actual Percentage (%)	Projected Percentage (%)
1950	7	10
1960	8	11
1970	9	12
1980	10	13
1990	11	14
2000	12	15
2010	13	16
2020	14	18

100

1	2	3	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	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible][illegible][illegible]

[illegible]

AV-2-26

11-09-04 0. Lohr - R. Helse

1-5: FD 1/2" rebar in mem. box
2' Ab. of d. Columbia & on
tree & brush row to South.
set standard B+C #30090

1	FD	NAT	30090	SE/S	Guy Pole
		N	26 E		24.08
2	FD	NAT	16053	NEL/S	AD Hick.
		S	55 E		70.60
3	FD	NAT	30090	NEL/S	util. Pole
		S	44 E		46.70
4	FD	NAT	30090	N/S	util. Pole
		S	82 W		129.45'

L-3

G10

4 columns

①
②
③
④
⑤

AU-2-25

11-09-04 D. Lohr-R. Holsel

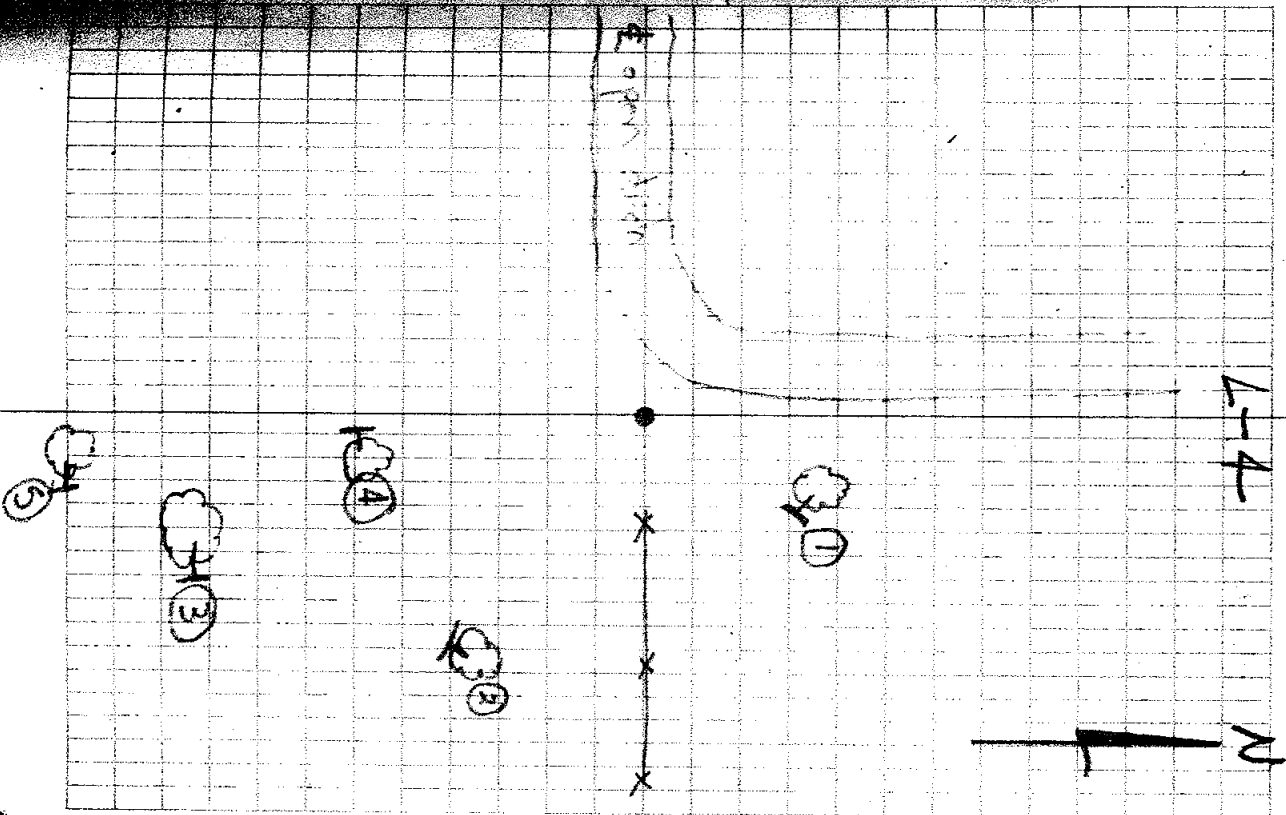
L-4: Fd Engers B&C on 4 ditch
West of one E/L east of 5 E. of
ditch North. Accepted
Engers position & set standard
Kornor B&C #30090.

Witnesses

1	set MPT 30090	E/S 4"	Ash
	N 37 E		9.62
2	set MPT 30090	S/S 6"	Oak
	S 65 E		27.37
3	set MPT 30090	E/S 20"	Oak
	S 15 E		43.43
4	set MPT 30090	W/S 5"	Ash
	S 05 E		16.02
5	set MPT 30090	E/S 14"	Oak
	S 04 E		56.34

L-4

N

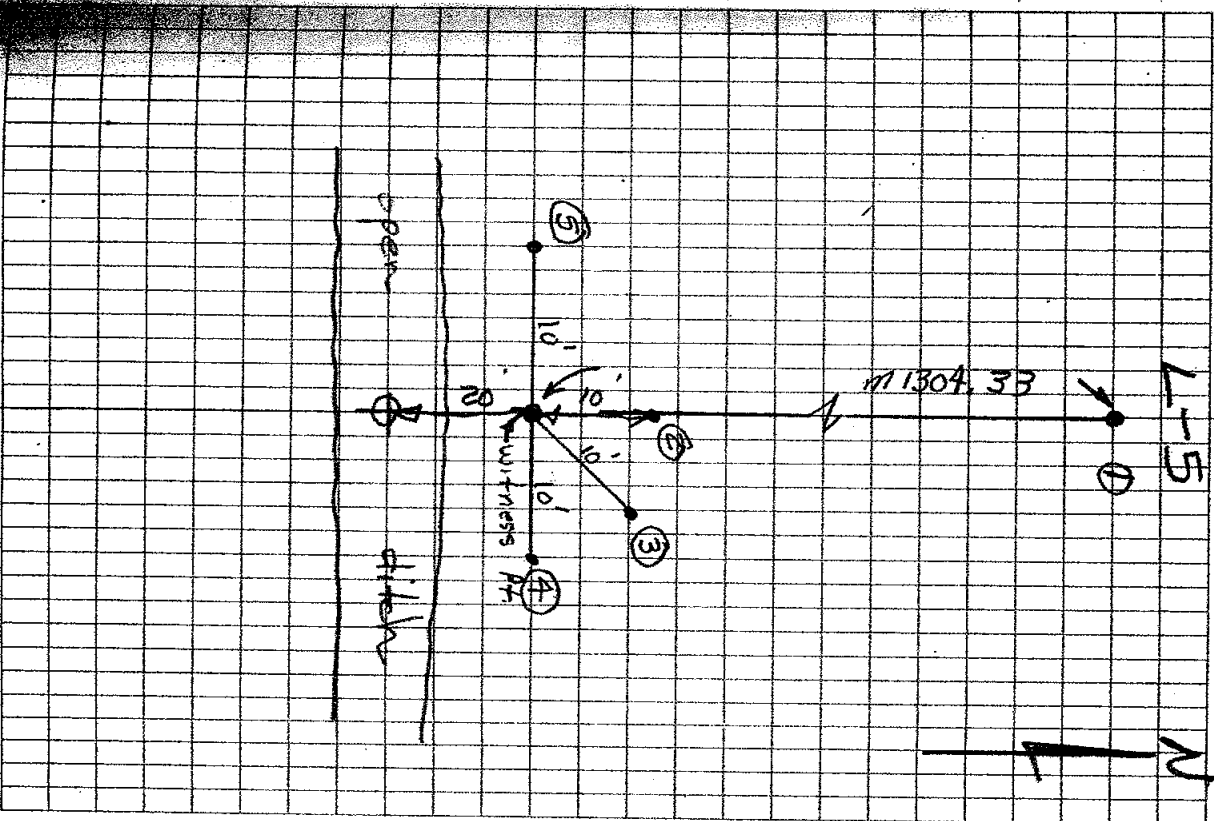


11-12-04

0.10hr - R. Heisel

L-5: Corner & witness gone
 ditch cleaned out
 Reset at 20 North from
 Engers traverse data.
 Set standard B&C 30090 20'
 North.

1	FD 5/8" B&C (Enger)	
	N 00-09-41 W	1304.33
2	Set 1/2" B&C 30090	
	N 00-09-41 W	10.00
3	Set 1/2" B&C 30090	
	N 45° E	10.00
4	Set 1/2" B&C 30090	
	N 90° E	10.00
5	Set 1/2" B&C 30090	
	N 90° W	10.00



AU-2-28

Nov. 15, 2004

D. Lohr-K. Nelsel

M-3: FD 1/2" B&C in Mon Box.
College Rd & Columbia Rd West.

1 Set N&T 30090 S/S Guy Pole

N 85 E 193.10

2 FD 1/2" B&C in Mon Box A-3

S 03 W 66.00

3 FD N&T 16053 NW/S Util Pole

S 30 W 100.36

4 Set B&C 30090 at Curve

N 65 W 26.54

5 FD K&S E/S F. Pole

N 03 W 225.79'

④⑤

M-3

College Rd.

Columbia Rd.

④

①

② A-3

③

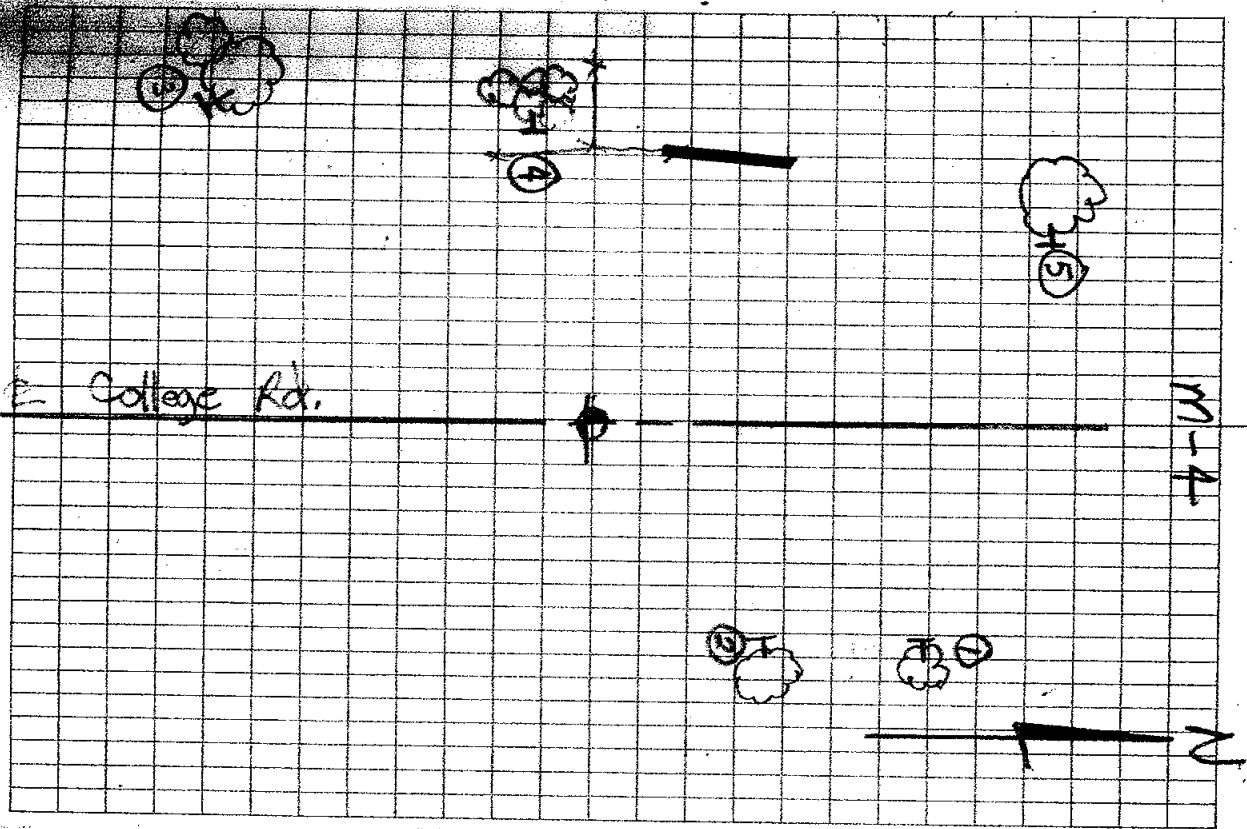
College Rd.

AU-2-29

Nov. 15, 2004 DL-RH P. Cloudy 30°

M-4: Fd. Concrete man & cap in
Mem. Box 2.5 E. of College
on F/L to west, # brought
set PA 345 Cap #30090 on it.
A-4 is not visible

1	Set NAT 30090	W/S 14" Walnut
	N 22° E	69.65
2	Fd keds	W/S 20" Walnut
	N 28° E	50.58
3	Fd Keds	SE/S Twin 24" Maple
	S 35° W	55.03
4	Fd keds	E/S multi 12" Ash
	S 75° W	29.88
5	Fd keds	E/S 36" Oak
	N 13° W	107.10



AV-2-30

3-16-05 D. Lohr - R. Nelse

FD 3/4" x 36" pipe in man box
15' west of College Rd on E
Drain extended from west
Removed pipe & set standard
Reman BPC #30090
Hit old Bt at 14' bustled thru
& dug to 36" FD nothing
all sand fill. Set riser ring

- ① Set NAT 30090 N/S 2" Ash
S 53 E 106.95'
- ② FD NAT 18998 SW/S 12" Ash
S 22 E 59.70'
- ③ FD NAT 22414 SW/S 14" Ash
S 18 E 70.23'
- ④ FD 8" repair in man box A-5 (man)
South 34.93'
- ⑤ FD PK No. end 12" CMP
N 55 E 38.92'

