

330

E L A N

Field Book
E 64-8x4

Name WALT CURRO

Address HACKENSACK N.J. 06452

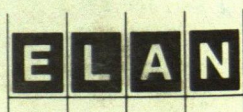
Phone 218-679-6697

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DT-0659

Projects

- 1- Fleming
- 2-
- 3- Mike Harrington
- 4-
- 5-
- 6- F. Knott
- 8- Mike Orth
- 9- Tom Burch GL 6 $\frac{1}{2}$ 7 28-H2-26
- 10- Warren Baker
- 12- F. Knott
- 13-
- 14-
- 15- Stewart Volby
- 16- Arlie Faundau-
- 18- Lorraine Koska
- 19- Barry Glassman
- 20- Arlie Faundau-
- 22-
- 24-
- 25- Hubbel 5-139-30
- 27-



Publishing Co., Inc.

Meredith, N.H. 03253

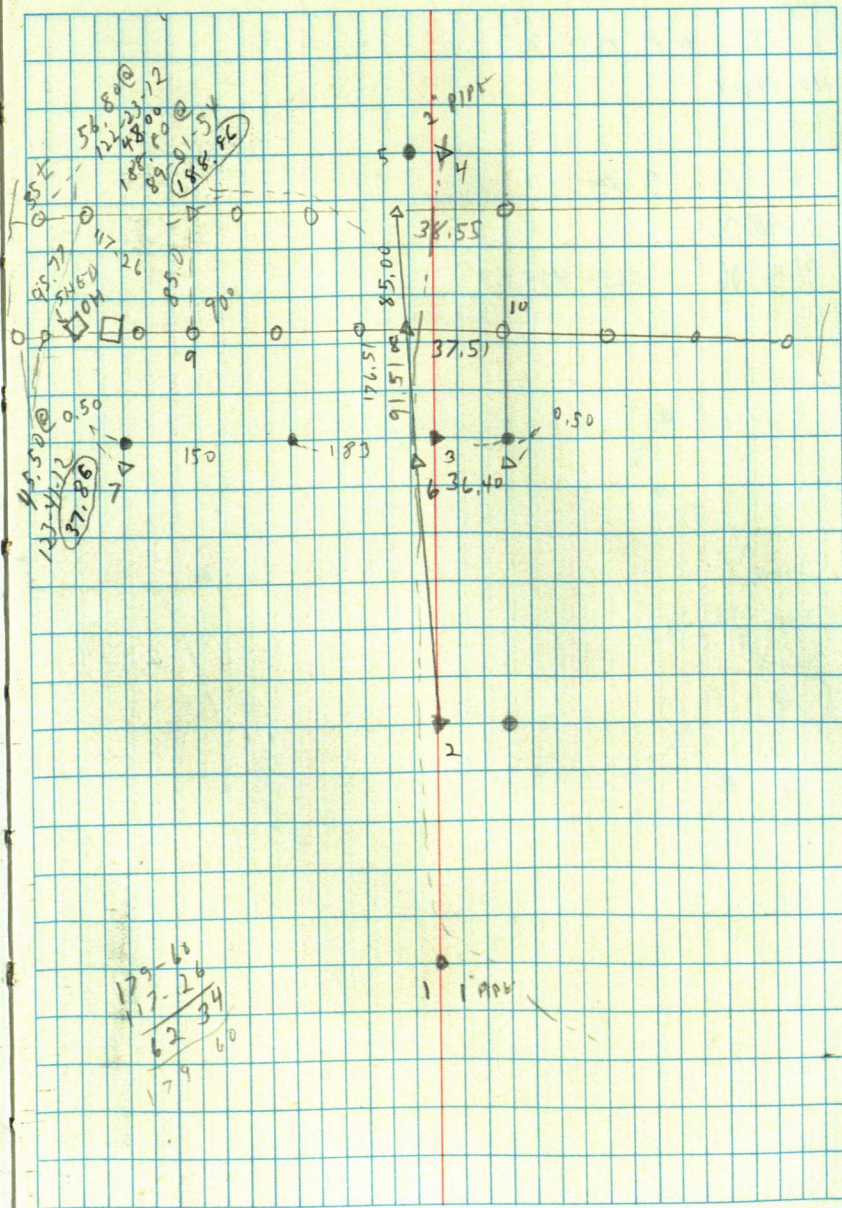
Projects (continued)

- 28 - Edwin Carlson GL2-16-139-29
- 29 - Larry Chantland Pt GL's 3 & 4 - 8-137-29
- 31 - Ray Bachus
- 32 - HENRY GASPARD NE-SE-20-142-31
- 33 - City of Hackensack
- 35 - Larry Chantland Pt GL's 3 & 4 - 8-137-29
- 36 - Geo. Carlen Lot 2, Block 2 - Holiday Shores
Hillway
- 37 - Bob Crabb
- 38 - Leonard Johnson Pt GL 1 - 8-140-26
- 39 - Willie Knopff 3-34-139-26
Lots 5 and 8 Blk 1
- 41 - Tim Baernd moonlight Bay
- 42 - Lindy Johnson
- 44 - Don Curo Lot 15 & Part of Lot 16 - Peaceful Shores
- 45 - Newman Nies
- 46 - Karl Malwitz GL 5 - 18-140-29
- 47 - Dave Ahrendt GL 2, 27-140-29
- 49 - Kuhlman 27-140-29
- 50 - Kaye Whitnah GL 3 - 7-139-28
- 52 - Al Bergsten 29-140-30
- 55 - Walt Halberg GL 7 - 33-143-25
- 57 - Kuhlman 27-140-29

58 -	Joe Peterson	Lot 7 Northern Estates
59 -	Tim Moore	Lot 8, Bldg 12 End o' the Trail
60 -	Tim Woodruff	33-140-30
61	Mac Allister	
62 -	Jerry Brocke	32-140-30
63	LEONARD HOWARD	
64	GARY MOSER	LEIGH'S BEAT. SHOP
65	GLEN WITHER	140-30
66	ROY STROMQUIST	8-140-31
67	DAVE GROTH	LOT 11 BREEZE WAY
69	GARY JOHNSON	3-27-142-31
71	DENNIS MALONE	LENDAL SMITH
72	JOHN ZACKEN	8-4-140-30
73	E. CURE	

FLEMING

$\pi @$		2 BS 1		
176-39-54			286.78	286.414
3 357-19-30	176-39-45	92-41-10	87.396	
			706.23	
		89-40-45	215.259	706.216
$\pi @$		3 BS 2		
180-38-45			345.53	
4 10-17-15	180-17-37	89-10-40	105.315	345.489
$\pi @$		4 BS 3		
5 92-01-18			14.50	
$\pi @$		6 BS 2		
90-42-15				
7 181-24-12	90-42-06			
$\pi @$		9 BS 10		
			373.69	
		89-55-24	113.901	373.689



π 01 05 2

3 110-14-14

4

π 0 3 05 1

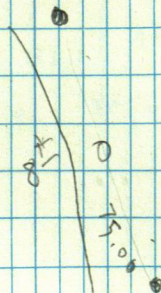
4 225-48-06

360

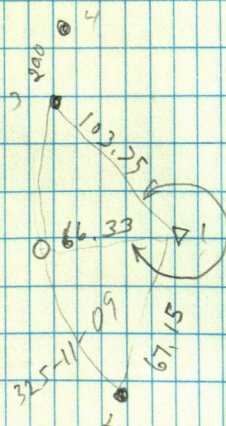
91-36-06 225-48-03

451

2



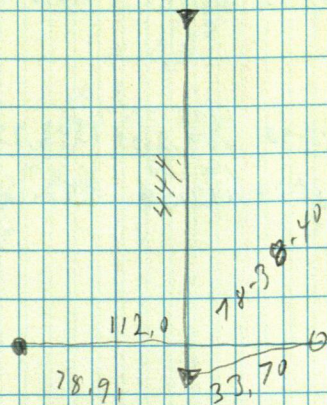
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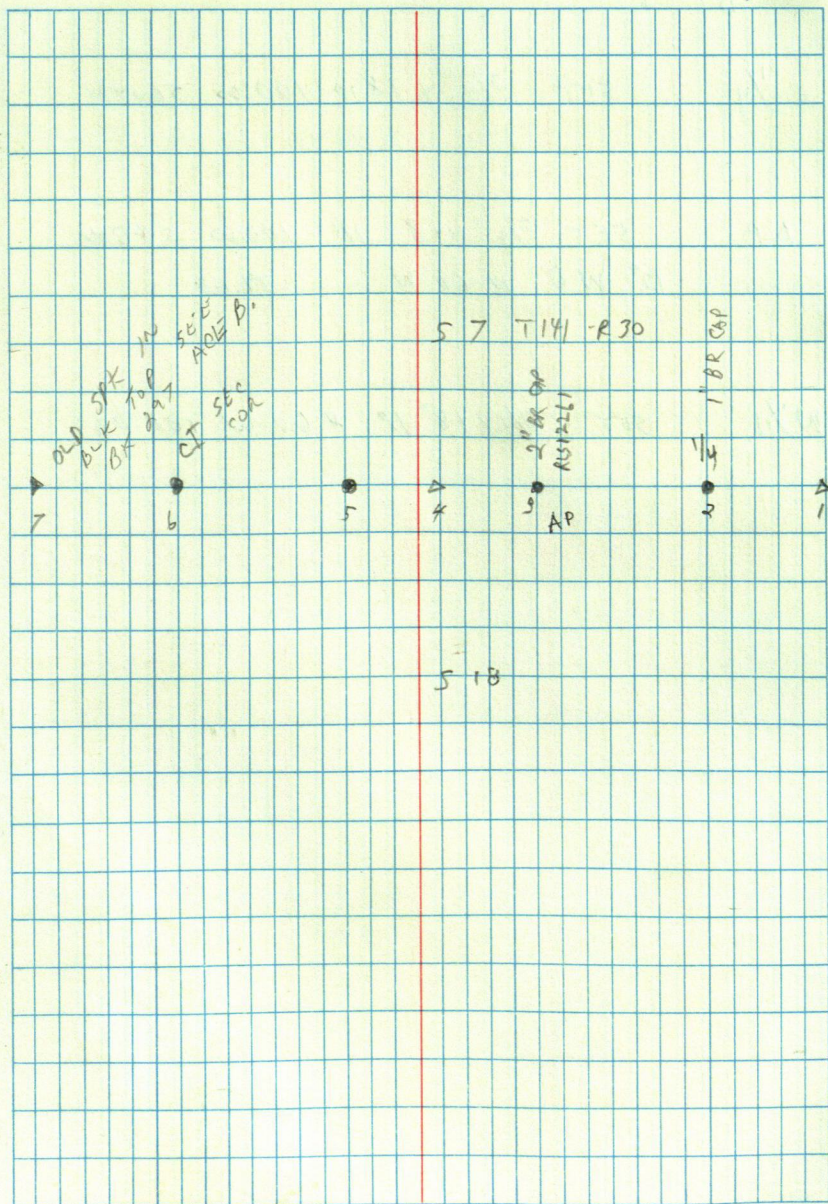
MIKE HARRINGTON

100.55
340
440.55

3



1	TA 3 BS 2			
	0-0-0	269-08	546,38 166,53	546,306
		269-5106	1033,54 215,023	1033,532
	TA 3 BS 1			
	180-04-04			
4	0-7-48	180-03-56	87-07-42	213,25 65,181
				219,823
	TA 5 BS 6			
	180-04-26	90-12-30	1342,75 409,269	1342,733
4	0-8-52	180-04-26	87-28-42	135,204 443,158
	TA 6 BS 7			
	180-20-57			
5	0-41-36	180-20-48		



BT'S

$\frac{1}{4}$ SET $\frac{3}{4}$ " x 18" IP 100.00 SOUTH

AP SET $\frac{3}{4}$ " x 18" IP 100.00 S 45 W

12" WO N 60 W 79.60

W $\frac{1}{16}$ SET $\frac{3}{4}$ " x 18" IP N 60 W 100.00

F. KNOTT

T @ 2 BS 1

0-0-18	179-37-49	2179-37-51	916.76	
180-0-18		91-14-10	96.549	316.686
179-38-07	179-37-52		696.93	
3 354-38-10		91-32-18	212.426	696.677

T @ 3 BS 2

00-00-13	179-56-33	} 179-56-37		
180-00-13				
179-56-46	179-56-41			
4 359-56-54				

T @ 4 BS 3

00-00-11	181-07-26	} 181-07-31	93-45-52	582.36	
0-0-13			93-45-13	177.502	581.099
180-0-15				1048.34	
181-07-39	181-07-35		90-35-34	319.541	1048.291
5 1-07-50					

T @ 5 BS 4

00-00-20-14	00-00-18			
179-59-55	180-00-20	214-52-26		
214-52-22	214-52-44			
6 34-52-18	34-52-49	214-52-29		

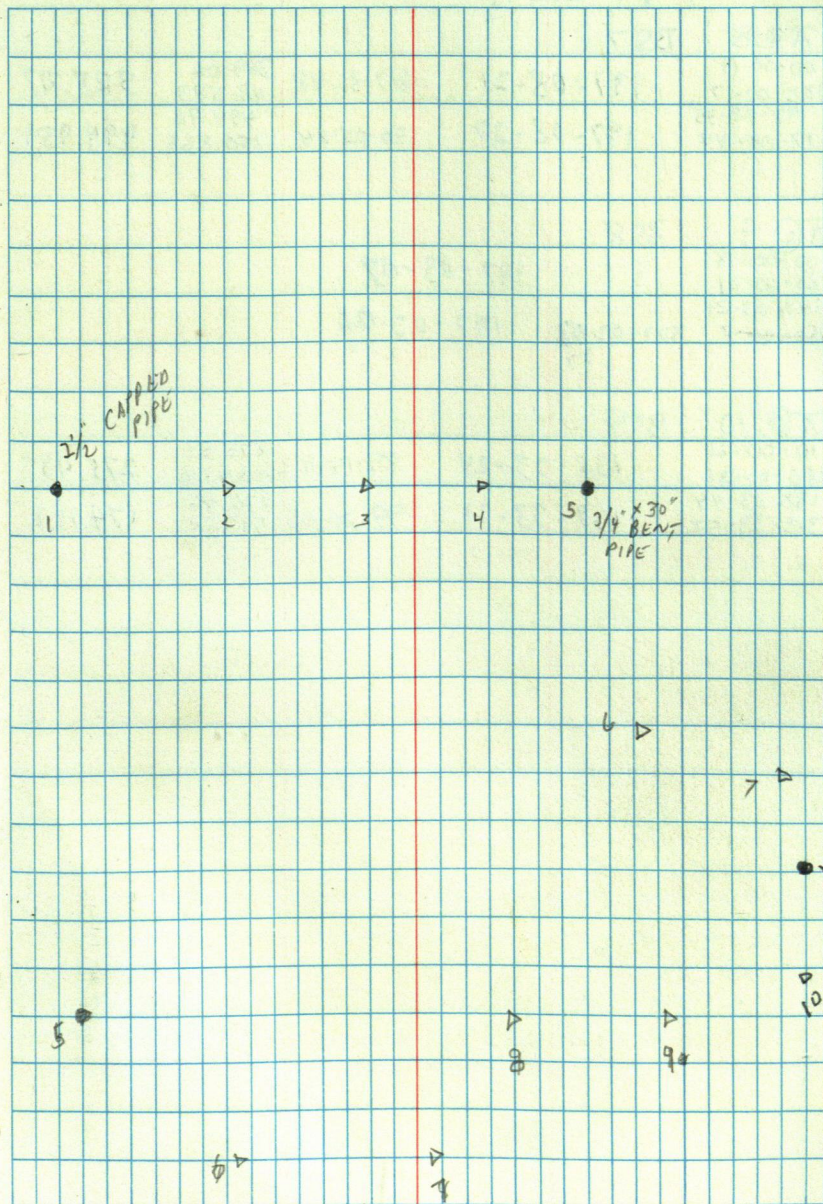
T @ 6 BS 5

00-00-24	136-30-28	91-44-59	1385.63	1384.971
180-00-31			422.339	
136-30-52	136-30-31	90-29-25	537.33	537.313
7 316-31-02			163.781	

T @ 7 BS 6

0-0-42	154-45-35			
180-0-45				
154-46-17	154-45-38			
8 324-46-23				

6



F. Knotz

π@8

BS7

00-00-14	197-08-21	87-36-48	389.06	388.717
180-00-17			118.583	
197-08-35	197-08-27	90-05-24	494.96	494.959
17-08-44			150.865	

π@9

BS8

00-00-18	147-03-07			
180-00-21				
147-03-25				
10 180-00-2	327-03-07	147-03-06		
	27			

π@10

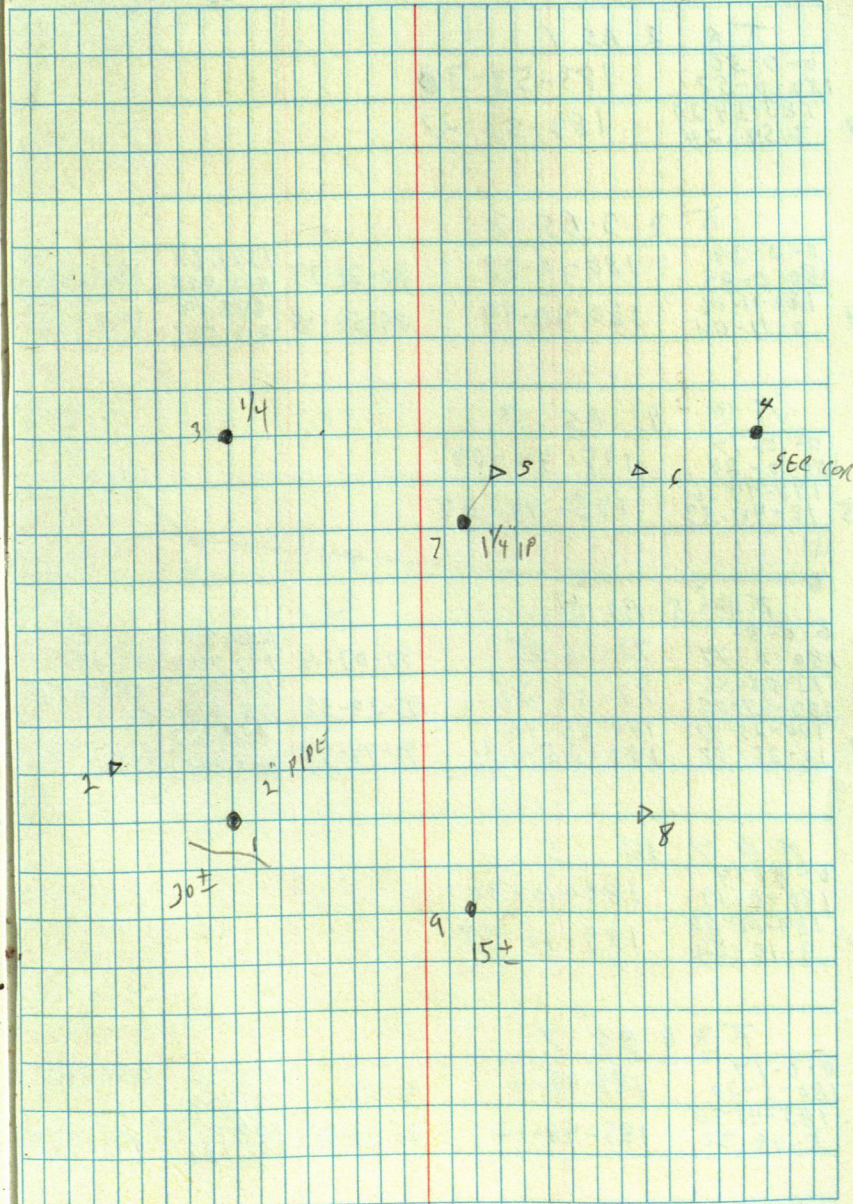
BS9

10-00-20	138-33-24	89-14-42	275.51	275.483
180-00-31			83.974	
138-33-44			176.46	
11 318-33-52	138-33-21	99-20-05	532.85	174.122

7

8-29-91

MIKE	ORTH			
8 0	2 BS 3			
0-0-37			410.73	
100-0-31	112-17-29	88-37-27	125.189	410.596
112-78-06			96.01	
1 297-18-07	112-17-36	89-56	29.266	96.01
8 0	3 BS 4			
50-00-26			2671.95	
180-00-26	3-31-17	89-53-58	814.354	2671.742
03-31-43				
5) 183-31-42	3-31-16			
102-08-51	102-08-25			
1) 282-08-55	102-08-29			
8 0	3 BS 6			
00-00-29			458.94	
180-00-31	1-13-14	90-2-45	139.879	458.928
01-13-43			256.29	
5) 181-13-48	1-13-17	90-4-29	78.118	256.29
8 5	BS 2			
00-00-24				
180-00-16	303-02-46			
303-03-10				
7) 123-03-17			22.54	
8 4	BS 3			
0-0-13				
180-0-13	269-28-24			
269-28-37				
8 89-28-39	269-28-26			
8 0	3 BS 6			
0-0-14			664.73	
180-0-17	289-29-19	89-23-35	202.609	664.689
289-29-33			220.24	
9 109-29-46	289-29-29	89-58-06	67.132	220.244



TOM BURCH

GL 6+7 - 28-192-26

π @ 2 BS 1

0-0-50
180-0-57 183-53-30
3 183-54-20 183-53-27
3-54-24

π @ 3 BS 2

0-0-39
180-0-45 180-10-27 90-22-33 1321.60 1321.564
4 180-11-06 180-10-19 89-59-45 402.823 697.39
0-11-04 212.565 697.388

π @ 4 BS 3

0-0-17
180-0-24 195-44-09
5 195-44-26 195-44-33

π @ 5 BS 4

0-0-31
180-0-44 72-06-25 90-03-16 655.49 655.488
6 72-06-56 72-06-21 95-20-52 199.794 183.09 182.299
252-07-05 55.810
7 190-25-47 190-25-16 90-44-47 1264.57 1264.461
10-25-57 385.443

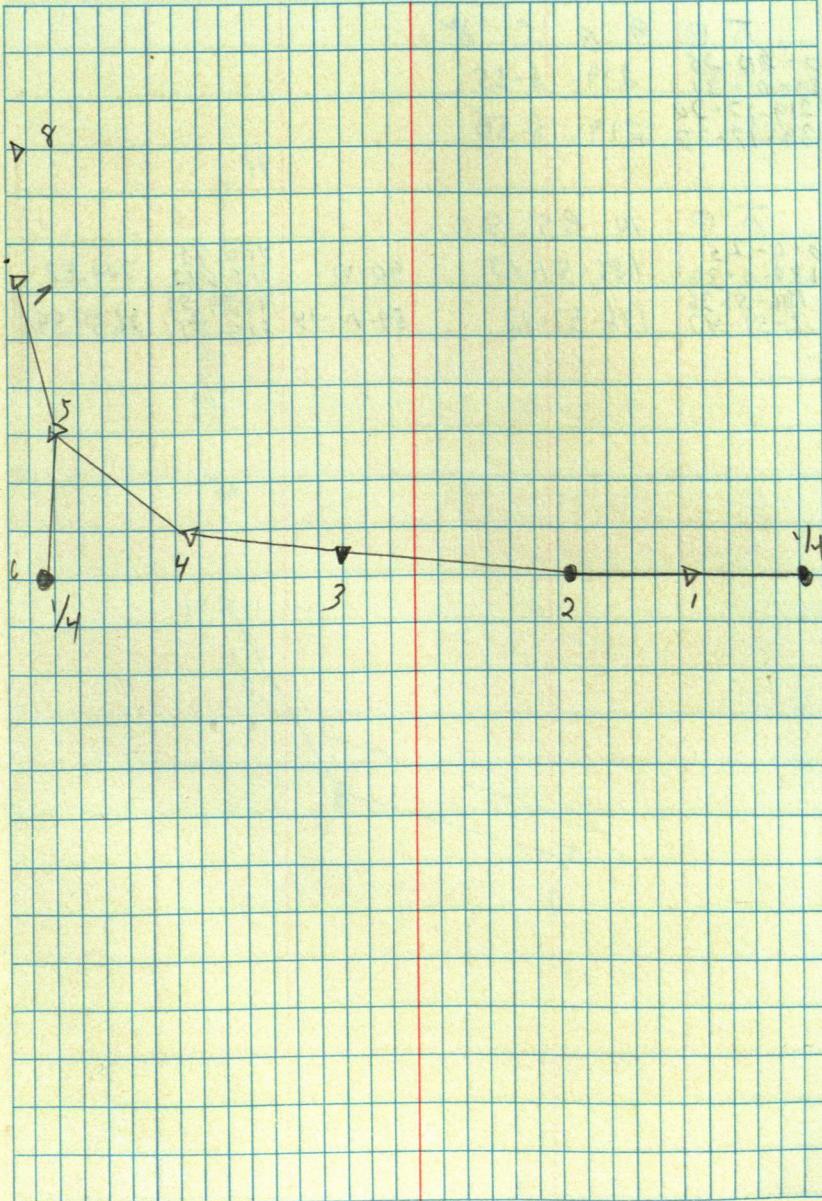
π @ 7 BS 5

0-0-14
180-0-19 189-10-30
8 189-10-50 189-10-33
9-10-52

π @ 8 BS 7

0-0-17
180-0-20 185-48-11 90-23-02 1290.36 1290.326
9 185-48-28 392.302
5-48-32 185-48-12 90-29-58 888.99 836.957
255.116

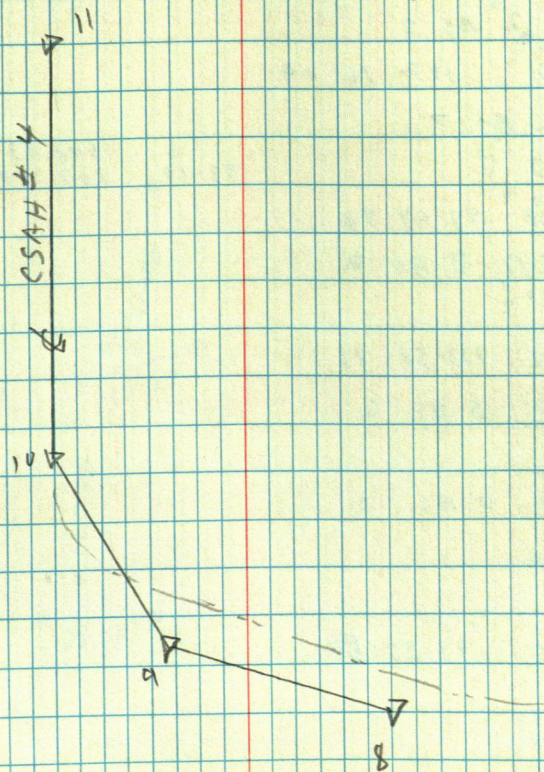
9



π 0 9 8 5 8
 0-00-25 219-16-55
 180-0-31
 219-17-20
 10 39-17-27 219-16-56

π 0 10 8 5 9
 0-0-23 186-51-13 90-41 700.92 700.87
 180-0-30 213.642
 186-51-36 2639.59
 11 6-51-42 186-51-12 89-44-14 804.541 2639.541

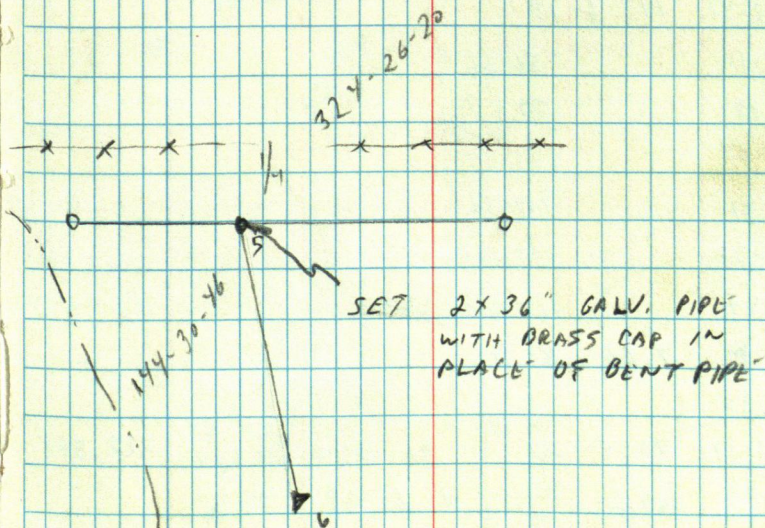
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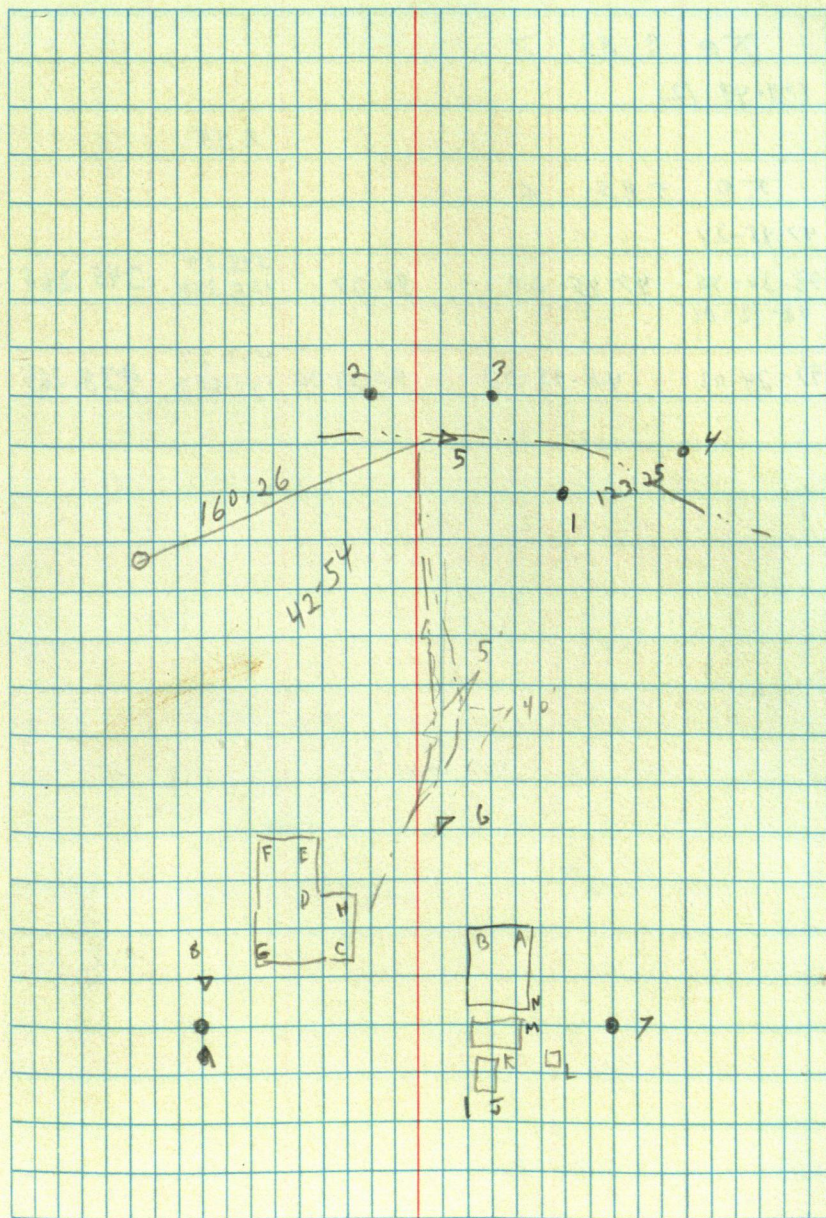
F. KNOTT

E. LURD
B. LURD

6- 12



K @ 1 BS 2			
19-52-20		91-27-48	179.66 54.759 179.598
3 39-44-28	19-52-14	90-03-42	88.10 26.852 88.098
170-50-27			
4 341-40-36	170-50-18		
K @ 5 BS 1			
116-17-54		90-02	123.43 27.622 123.43
6 232-35-42	116-17-51	90-45-40	266.42 81.205 266.396
K @ 6 BS 5			
143-06-24		91-00-54	166.53 50.256 166.499
7 286-12-36	143-6-18		
A 162-10	56.66		
B 186-18	59.64		
C 187-50	140.14		
D 199-21	121.56		
E 205-25	105.67		
F 214-44	124.45		
K @ 7 BS K 9			
72-54-36			
8 145-48-54	72-54-27	90-07-12	222.58 67.844 222.581
G 14-14	159.29	N 52-38	90.97
H 29-40	128.21		
I 31-15	70.35		
J 33-35	82.87		
K 40-29	88.78		
L 50-10	58.23		
M 52-38	85.27		



8 9 BS 7

104-43-12

8

7.55

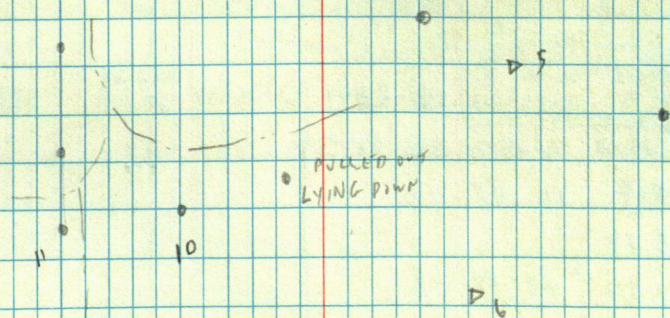
8 5 BS 6

47-45-24

10 95-30-40 47-45-20 90-37 345.29 345.268
48-42-06 105.244

11 97-24-06 43-42-03 90-03-30 438.27 438.265
133.583

14



STEWART VOLBY

π @ 1 BS 2

3 279-54-00

π @ 6 BS 1

00-00-19

180-00-27

156-57-17

7) 336-57-27

272-39-21

10) 92-39-14

156-56-58

156-57-00

272-39-02

272-38-47

90-51-52

90-38-08

214.82

65.477

346.48

105.612

214.794

346.465

29.25

π @ 7 BS 6

00-00-39

180-00-35

149-49-59

8) 329-50-05

149-49-20

149-49-30

π @ 8 BS 7

00-00-23

180-00-19

246-28-56

9) 66-29-08

00-00-21

00-00-27

246-27-05

66-29-06

246-28-44

246-28-39

92-26-31

226.83

69.135

226.619

π @ 11 BS 10

88-18-54

12 126-37-48

88-18-54

π @ 10 BS 11

142-20-12

88-29-36

318.41

77.050

318.286

1 284-40-36

142-20-18

89-46-30

223.72

68.188

223.72

π @ 1 BS 10

133-20-48

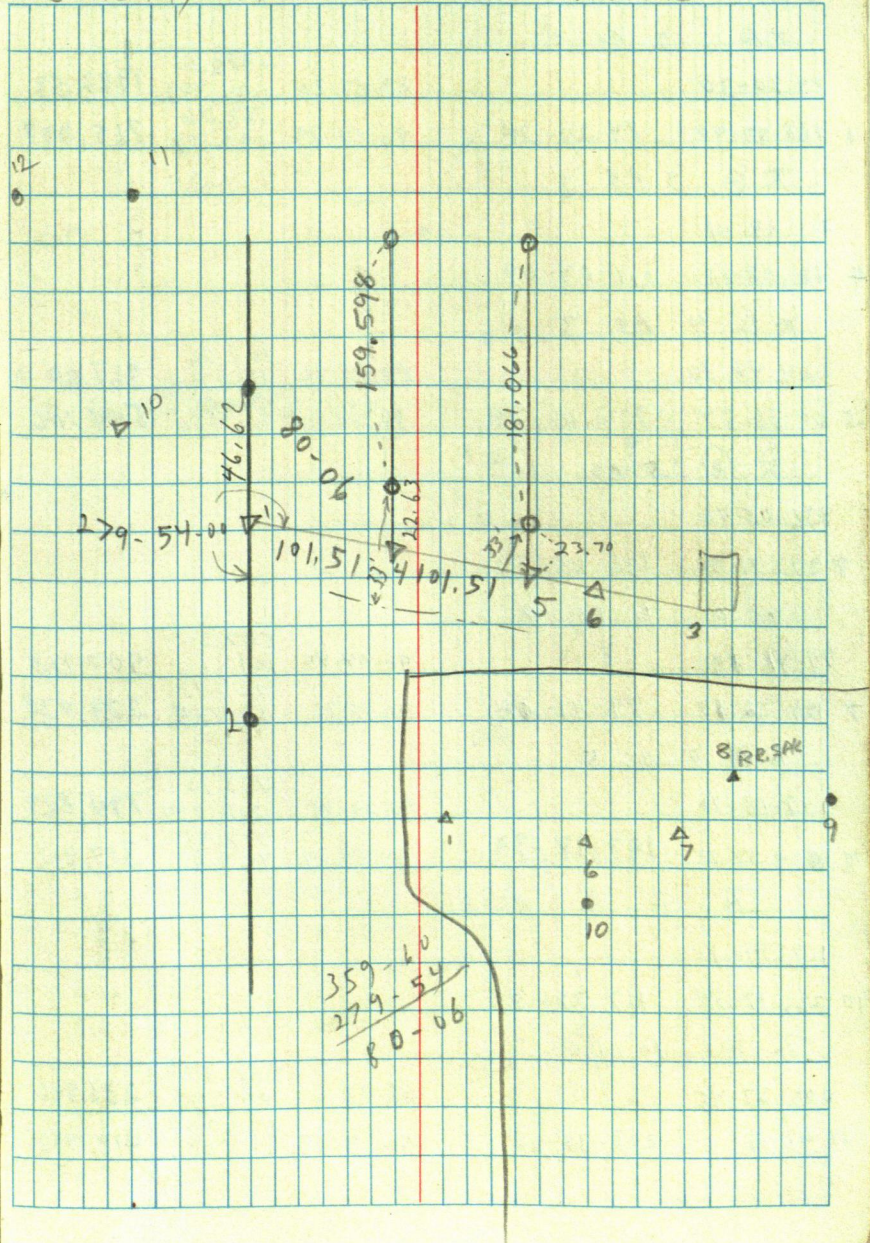
3 266-41-20

133-20-40

June 14, 1991

D. Farnham - G. Martin

15



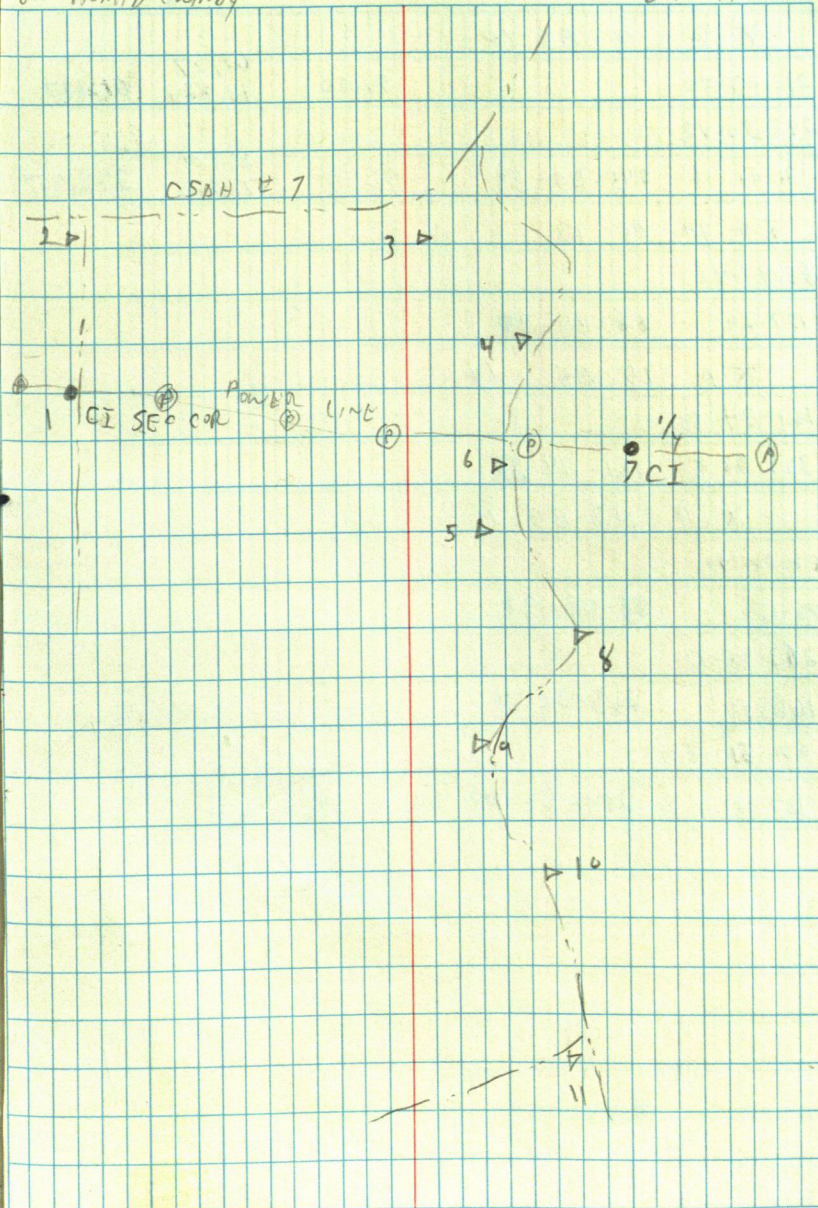
ARLIE	FUANDAN	MOB	LEIN		
$\pi @$	2 BS 3				
84-20-30		89-45-24	1982.56 604.282	1982.53	
1 168-40-48	84-20-24	90-06-25	765.06 237.174	765.057	
$\pi @$	3 BS 2				
211-04-14					
4 62-08-18	211-04-09				
$\pi @$	4 BS 3				
224-48-30		89-05-12	367.05 111.676	367.00	
5 89-36-57	224-48-28	89-49-18	544.71 166.028	544.706	
$\pi @$	5 BS 4				
136-05-40					
8 272-11-06	136-05-33				
$\pi @$	6 BS 4				
99-41-18		90-04-45	507.27 154.616 229.12	507.268	
7 199-22-17	99-41-08	91-30-36	69.835	229.038	
$\pi @$	8 BS 5				
197-18-40		91-29-46	795.10 242.740	794.829	
9 34-37-18	197-18-39	90-54-27	317.95 96.913	317.912	
$\pi @$	9 BS 8				
117-39-12					
10 235-17-54	117-38-57				
$\pi @$	10 BS 9				
203-37-45		88-23	286.66 87.375	286.546	
11 47-16	203-38-00	91-50-30	418.93 127.69	418.712	

80° HUMID - WINDY

E. CURRO
R. CURRO

16

6-17-91

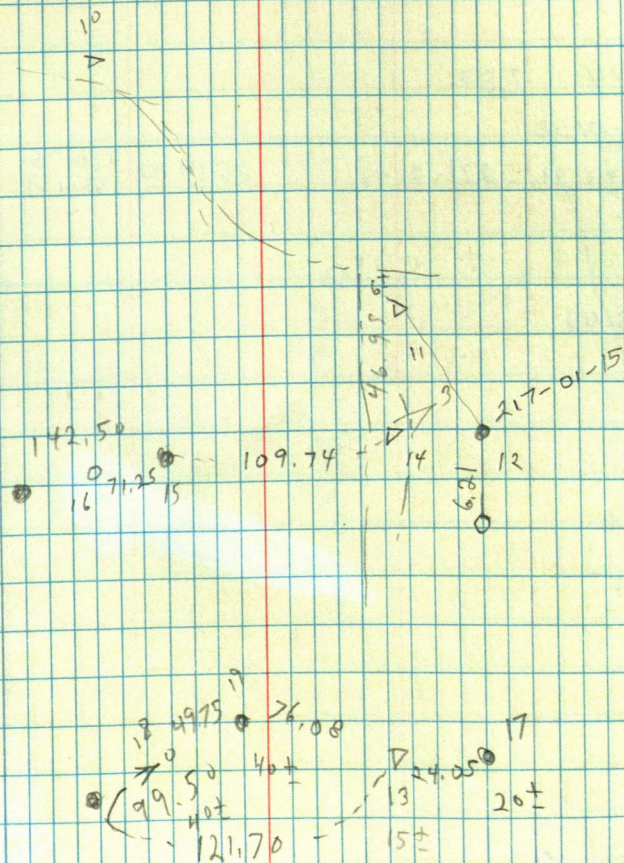


1-8- 140.26

	$\pi @$	11 BS 10		
12	212-03-40		94.00	61.77 18.827 61.617
	245-50-42			
13	131-41-18	245-50-39	91.37	233.01 71.022 232.917
	$\pi @$ 14 BS 13			
	88-44-42			
15	177-29	88-44-30		
	$\pi @$ 15 BS 14			
	161-34-50			
16	323-08-54	161-34-27		
	$\pi @$ 13 BS 11			
	88-08-40			
17	176-17	88-08-30		
	263-05-12			
18	166-10	263-05-00		
	274-51-18			
19	189-42	274-51-00		

E. CURD
B. CURD

17



LORRAINE ROSA

AC 2 BS3

20-48-40

93-45-58

359.82

109.675

359,044

1 41-37-22

20-48-41

93-08-45

370.89

113.049

370,332

AC 2 BS3

191-58-57

4 23-57-18

191-58-39

91-49-39

260.62

79.436

260.484

AC 4 BS2

271-01-52

5 182-03-37

271-01-1

85-57-03

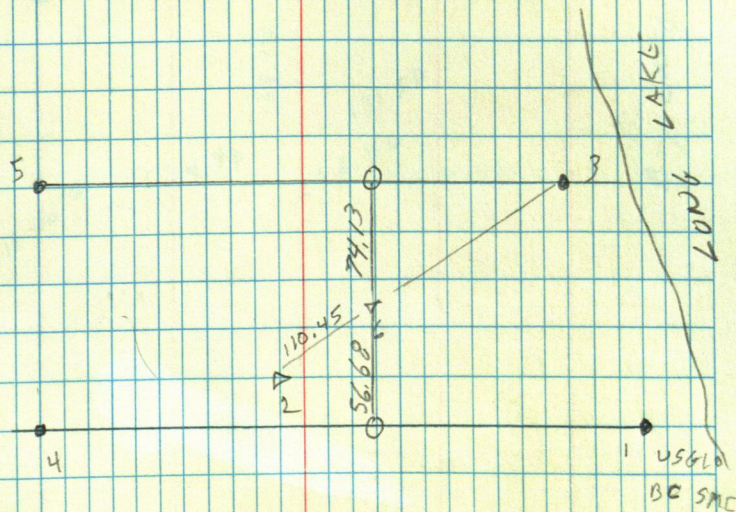
130.38

39.739

130.053

115.00

18



CARRY GLASSMAN

112.43
34.268

19

263-18-30

104.90

63.12

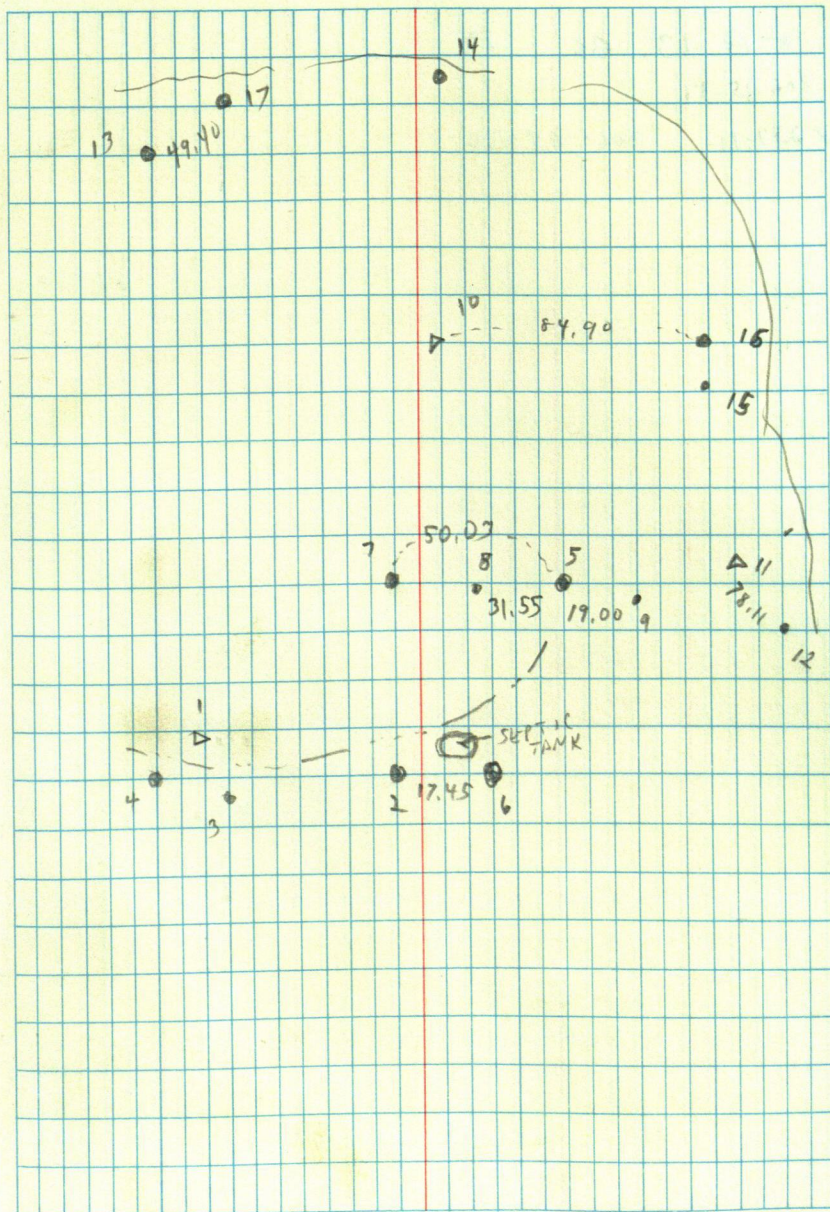
131.50

236.40

BOY LAKE

ARLIE		FONDAUN	2	9.140	22
KQ		1 BS 2			
3	72-06-48			17.12	
4	131-27-50			19.12	
KQ		2 BS 5			
6	75-35-30		⑤	91-10-15	111.09 33.861
	253-21-20		①	87-09-40	86.41 26.338
1	146-42-20	253-21-10			111.068 86.304
KQ		5 BS 10			
9	98-44-27				
8	263-09-45				
7	269-46-09				
2	205-04-12				
10	50-08-30	205-04-15			
11	71-41-40				
	143-23	71-41-30			
KQ		11 BS 5			
	216-09-08			71.22	
12	72-18-18	216-09-09		78.11	
KQ		10 BS 5			
	79-30-08			179.40 54.683	179.118
13	159-00	79-30-00		89-46-18 158.31 90-06-54	158.31
	124-19-36				
14	348-38-48	174-19-24		89-48 90.64 22.629	90.64
	292-35				
15	225-09-48	292-34-54		86.79 26.271	86.189
16	291-26-10				

20



08
* @ 13 BS 10

306-05-33

17 252-11 306-05-30

21

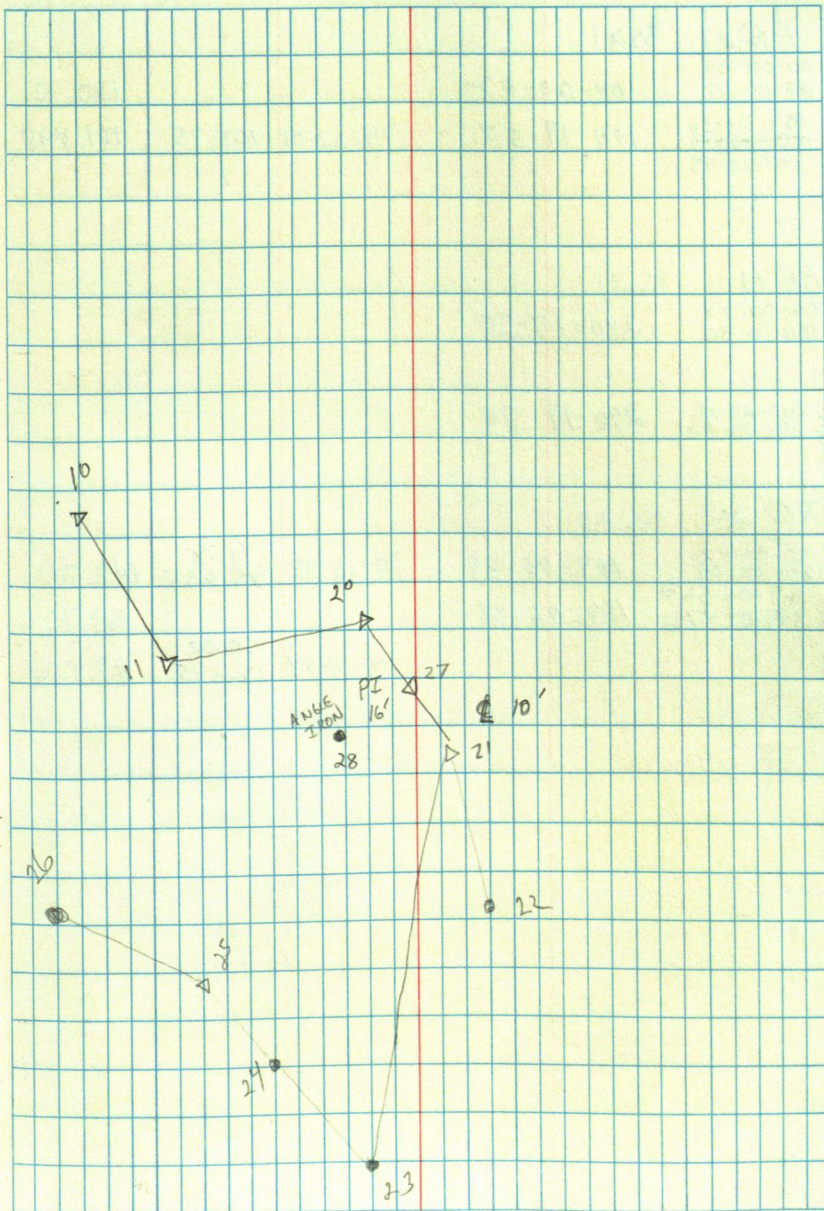
70	11	BS10		
00-00-15				
180-00-17		148-15-38		
148-15-53				
20 328-15-52		148-15-35		

7 @ 20	BS 11			
00-00-35			357.30	
180-00-42	216-53-25	90-02-49	108.905	357.298
216-34-00			329.00	
36-54-08	216-53-26	90-09-52	100.280	328.998

7020	BS 11			
00-00-31				

	Λ@ 21	BS20				
	00-00-09					
	180-00-11	265- 38 -56				
22	265-34-05 85-34-08	265-33-57	95-41-40	71.85	71.495	
	290-00-23	290-00-14		302.23		
23	110-00-21	290-00-10 •	91-01-45	92.120	302.18	

23	290-00-23 110-00-21	290-00-17 290-00-10	91-01-45	302.23 92.120	302.18
----	------------------------	------------------------	----------	------------------	--------



58
A @ 27

BS 21

00-00-34

180-00-49

104-20-02

120.10

28

184-20-36

~~180-00-49~~

284-20-45

104-19-57

94-02-01

101.75

101.498

A @ 23

BS 21

00-00-27

180-00-30

240-19-35

24

25 240-20-04

66-20-00

240-19-30

A @ 25

BS 23

00-00-27

180-00-29

169-06-29

90-13-42

149.78

45.655

149.781

169-06-56

26 349-07-07

169-06-38

149.76

24

94-36-14

50.02

15.245

49.856

23

JACKIE AMMODT

1001

BS2

00-00-22

180-00-27

357-01-42

177-01-48

357-01-21

357-01-20

357-01-21

1003

BS1

00-00-26

180-00-59

316-03-20

136-03-38

321-24-28

141-24-35

316-02-54

316-02-39

321-24-02

321-23-36

316-02-47

321-23-49

90-04-48

90-08-55

96-46-44

3804.74

1159.685

488.483

58.59

17.856

3804.720

1602.62

1602.615

58.177

1005BS3

00-00-33

180-00-36

100-29-50

280-29-56

100-29-17

100-29-20

100-29-19

1006

BS5

00-00-13

180-00-21

257-57-20

77-57-28

257-57-07

257-57-07

87-48-08

89-20-56

585.95

178.597

625.80

190.741

585.516

625.752

1007

BS6

00-00-28

180-00-36

81-34-00

261-34-10

81-33-32

81-33-34

81-33-33

286-48-49

90-03-52

90-04-45

2176.10

663.276

700.91

213.637

2176.090

700.906

1008

BS7

00-00-51

180-01-07

286-48-43

106-48-52

286-48-52

286-48-45

286-48-49

286-48-45

90-03-52

90-04-45

2176.10

663.276

700.91

213.637

2176.090

700.906

24

1001 BS 10

00-00-15

180-00-36

00-03-01

180-03-21

00-02-46

00-02-45

00-02-46

00-02-45

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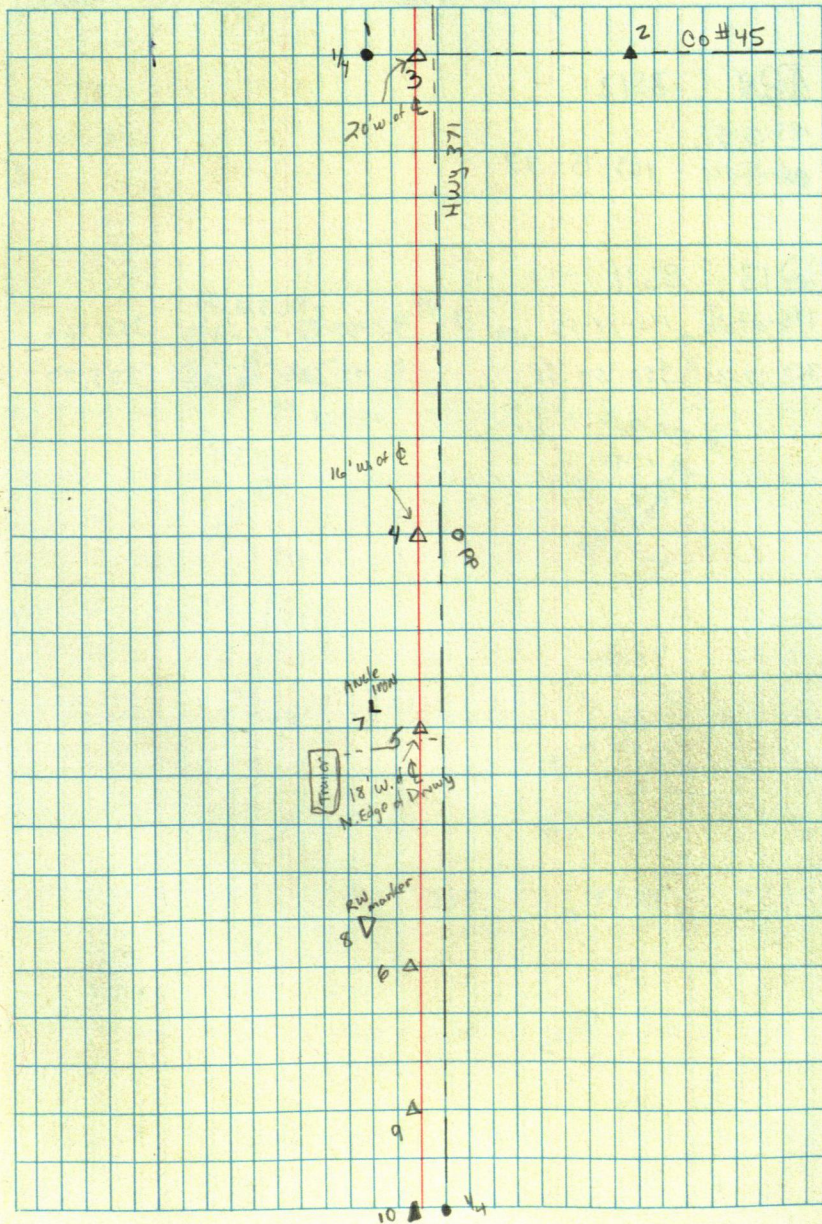
5

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BS12

183-15-37

13 06-31-14

BS 11

176-28-58

176. 28-49

92-07-49

318.99

97.227

318.766

14 352-57-30

352-57.38

91-43-32

295.91

90.192

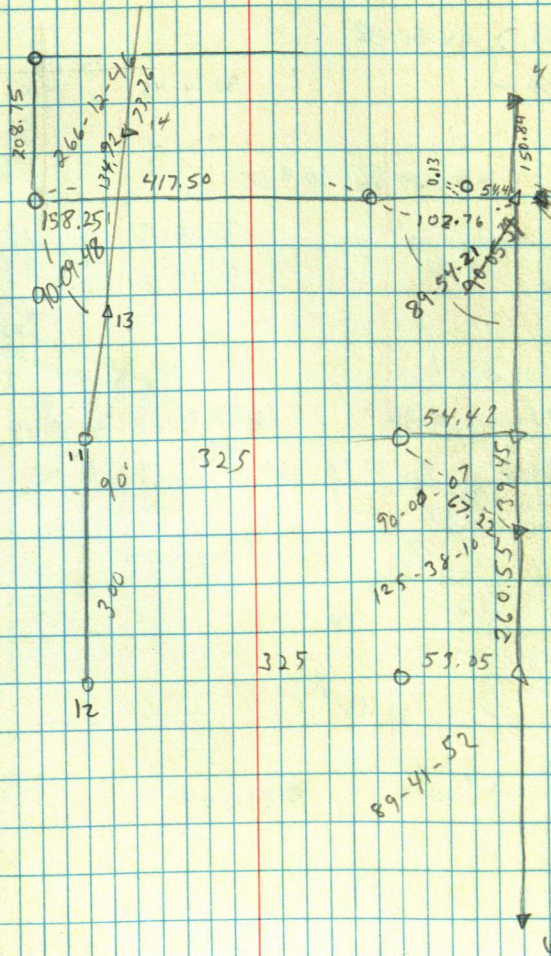
295.77

W. E. Curo

Sept. 5, 1991

D. Farnam

26



86-15-27	} 86-15-18	90-48-20	178,90 54,528	178,88
7 172-30-36		90-05-36	208,49 63,546	

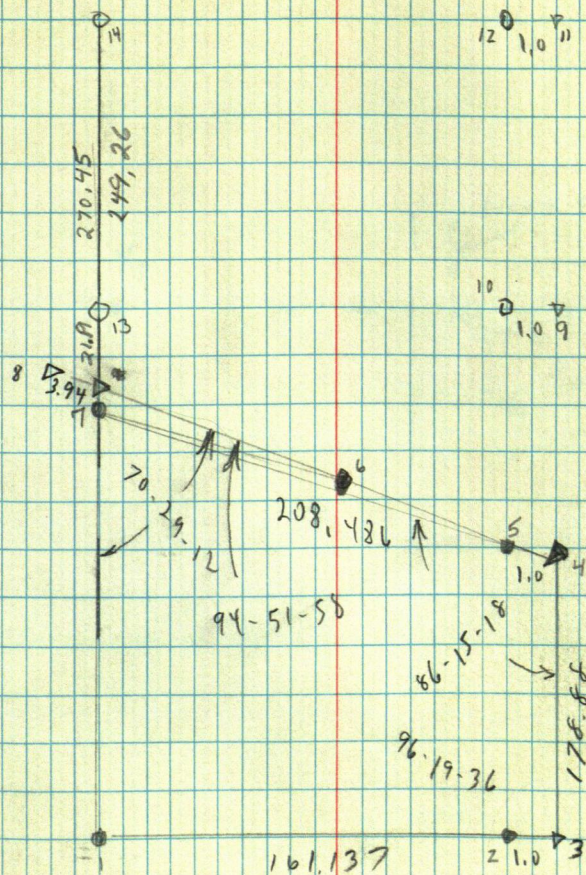
704	353			
94-51-59	} 94-51-58			
8 184-43-56				
		90-14-45	221.09 67.390	221.09

$\pi C 4$	Distance T_0	10^8 12		
10		90-02-19	112.62 34.325	112.617
12		90-28-8	265.76 81.009	265.759

TP3	BS 1			
1 96-19-44	96-19-36	90-06-22	^{161.14} # 49.114	161.137
4 192-39-12				

Sept. 6, 1991 W.E. Curo
D. Farnham

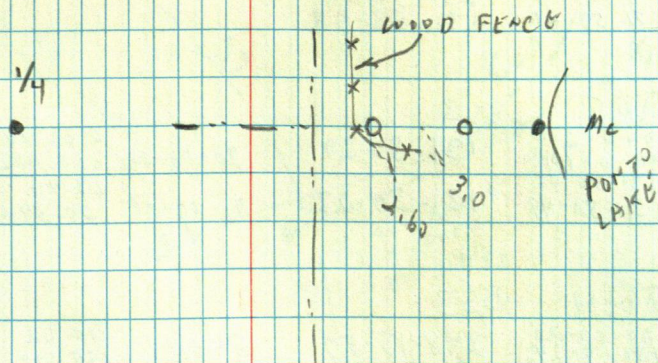
27



ERWIN

CARLSON

28



Larry Chantland

TQ 2		BS 1		
00-00-16	1-38-52	91-09-52	1089.72	1089.492
180-00-16			332.148	
1-39-08	1-38-55	91-06-37	1200.72	1200.492
3 181-39-11			365.981	

TQ 3		BS 2		
00-00-29	177-43-14			
180-0-32				
177-43-43	177-43-18			
4 357-43-50				
251-59-08	251-58-39			
5 71-59-20	251-58-48			

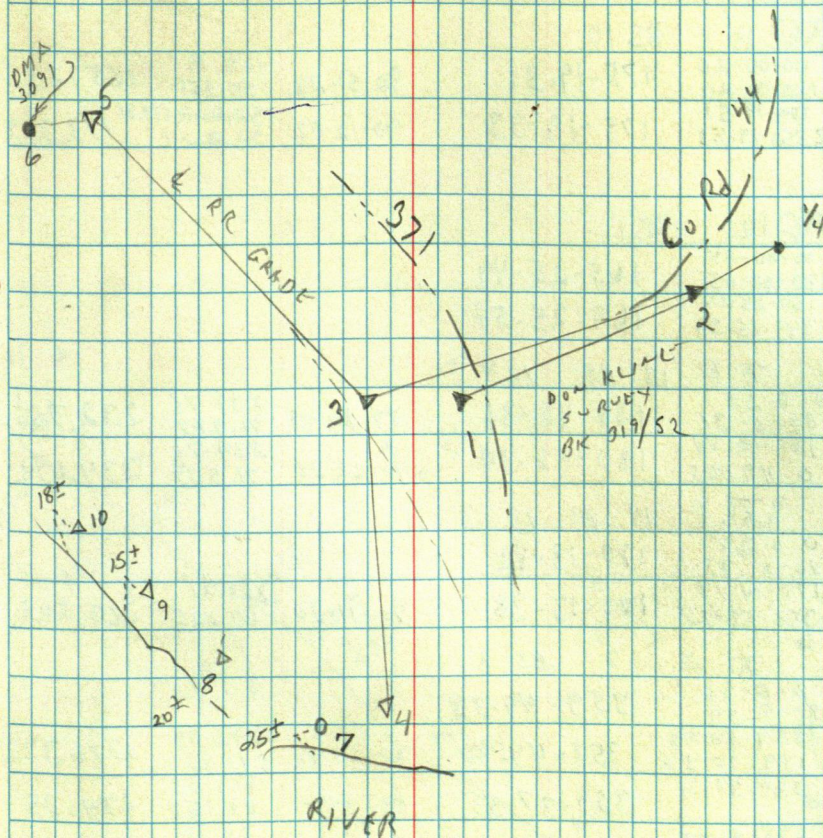
TQ 5		BS 3		
0-0-21	138-50-20	90-08-50	2166.74	2166.723
180-0-19			660.422	
131-50-41			67.40	
6 311-50-41	131-50-22	91-03-58	20.544	67.389

TQ 4		BS 3		
00-00-20	248-15-54	89-3439	510.32	510.199
180-0-14			155.512	
248-16-14				
7 68-15-59	248-15-35			32.0
280-18-31	280-18-11		201.63	
8 100-18-34	280-18-10	90-09-50	61.456	201.627

TQ 8		BS 4		
00-00-20	174-44-17			
180-00-21				
174-44-37	174-44-13			
9 354-44-34				

TQ 9		BS 8		
00-00-23	172-12-58	90-07-49	172.50	172.499
180-00-27			52.578	
172-13-21	172-12-57	89-58-03	199.91	199.911
10 352-13-24			60.934	

29



Larry Chantland

T@10 BS9				
00-00-34				
180-00-27	169-45-08			
169-45-40				
11 349-45-38	169-45-11			

T@11 BS10				
00-00-20	175-19-31	90-51-28	165.19 50.351	165.173
180-00-20				
175-19-51	175-19-33	90-12-02	52.822 173.31	173.303
12 355-19-53			52.822	

T@12 BS11				
00-00-05				
180-00-05	165-25-49			
169-25-54				
13 349-25-59	169-25-54			

T@13 BS12				
0-0-28				
180-0-31	180-48-36	89-50-05	232.76 70.944	232.756
180-49-04			234.70	
14 0-49-05	180-48-34	90-28-20	71.537	234.692

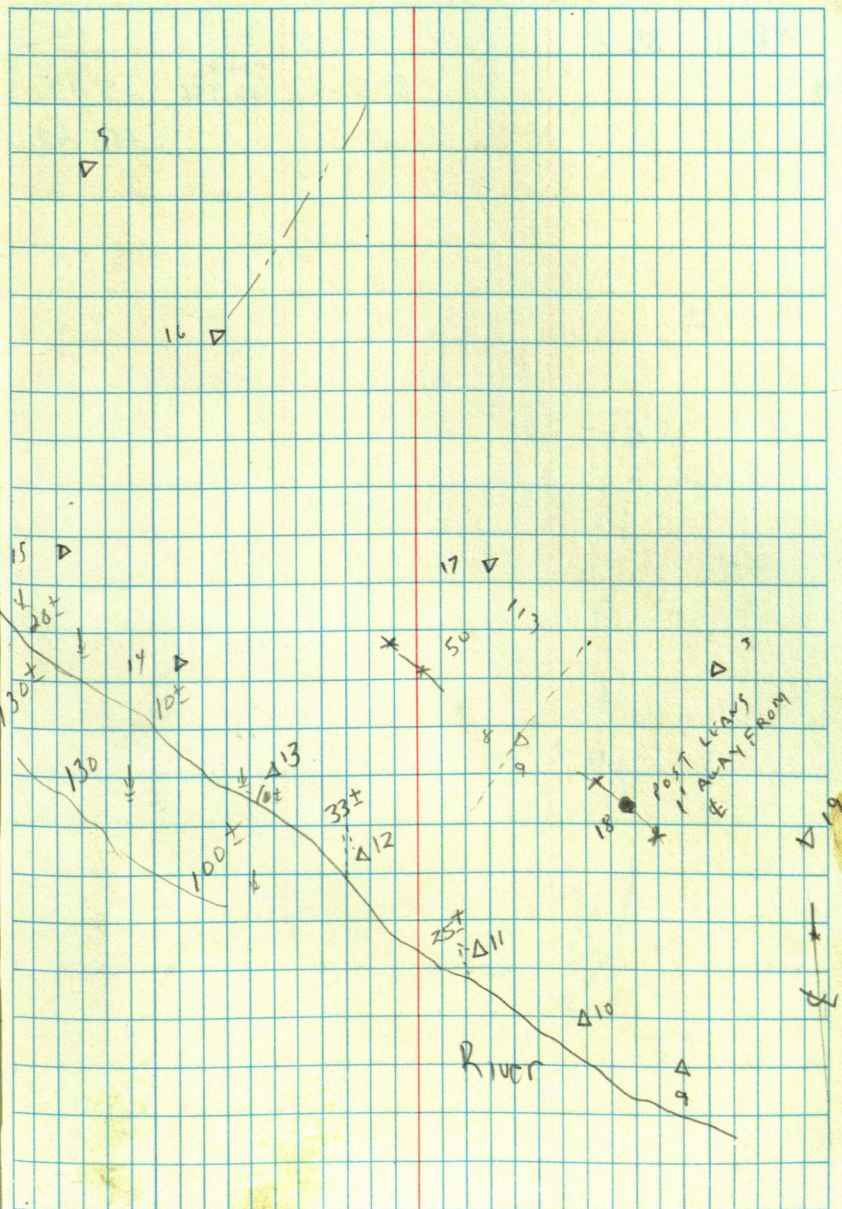
T@14 BS13				
0-0-28				
180-0-37	170-13-42			
170-14-10				
15 350-14-15	170-13-38	90-11-20	263.21 80.225	263.205

T@15 BS5				
0-0-36				
180-0-39	359-49-33			
359-50-09				
16 179-50-16	359-49-37	89-53-45	1776.34 541.43	1776.332
359-38-31			274.35	
17 298-43-05	359-37-55	89-54-	83.123	274.35
18 192-22-10	298-42-29	90-55-50	69.19 21.09	69.18
19 12-23-10	192-22-34		427.97	
	192-22-31	90-50-10	130.451	427.932

T@19 BS3				
0-0-50				
	183-50-10			

2 183-51

30



RAY

BARCHUS

T@1

BS2

2

89-59-57

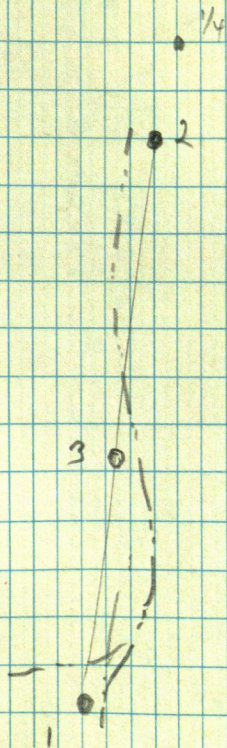
514.95
156.956

514.947

3

155.48

31



HARRY GASPARD

PC, BS 3

27-17-39

4 54-35-20

86-55-09

326,88

99.633

326.406

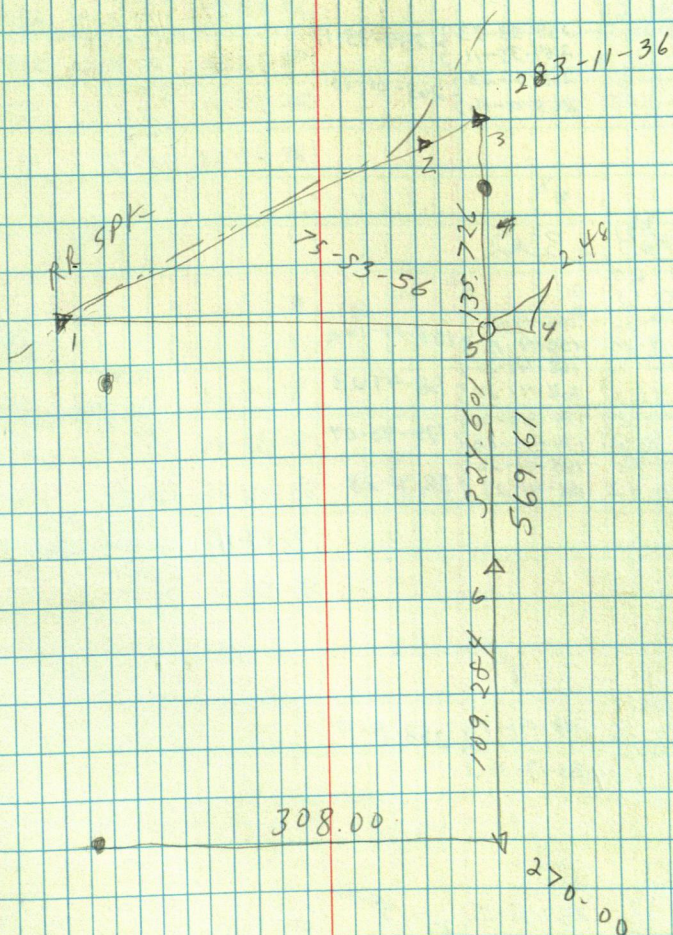
TP6 BS 5

89-25-42

324,62

98, 94.

324.601



City of Hackensack

Λ@2

BS1

00-00-27			87-08-57	260.27	
180-00-35				79.329	259.945
259-33-50	259-33-23	259-33-17		320.88	
3 79-33-46	259-33-11		90-07-02	97.806	320.881
263-01-50	263-01-23	263-01-10		500.30	
4 83-01-51	263-01-16		89-57-57	152.492	500.299
				131.62	
5			89-27-03	40.119	131.615

Λ@4

BS2

00-00-20					
180-00-13					
6 155-19-36	155-19-16	155-19-16			
335-19-28	155-19-15				73.95
168-47-41	168-47-21	168-47-23		118.94	
7 348-47-37	168-47-24		90-14-02	36.253	118.939
174-40-20	174-40-00	174-40-04		166.81	
8 354-40-21	174-40-08		91-32-45	50.844	166.749
188-41-46	188-41-26	188-41-28		421.72	
9 08-41-42	188-41-29		89-45-55	128.541	421.716
				250.31	149.61
10			90-24-49	76.294	451.601
				250.31	149.605
11			89-58-52	76.294	250.308

Λ@9

BS4

00-00-17					
180-00-18	288-19-17	288-19-17			
288-19-34					
12 108-19-34	288-19-16				

Λ@12

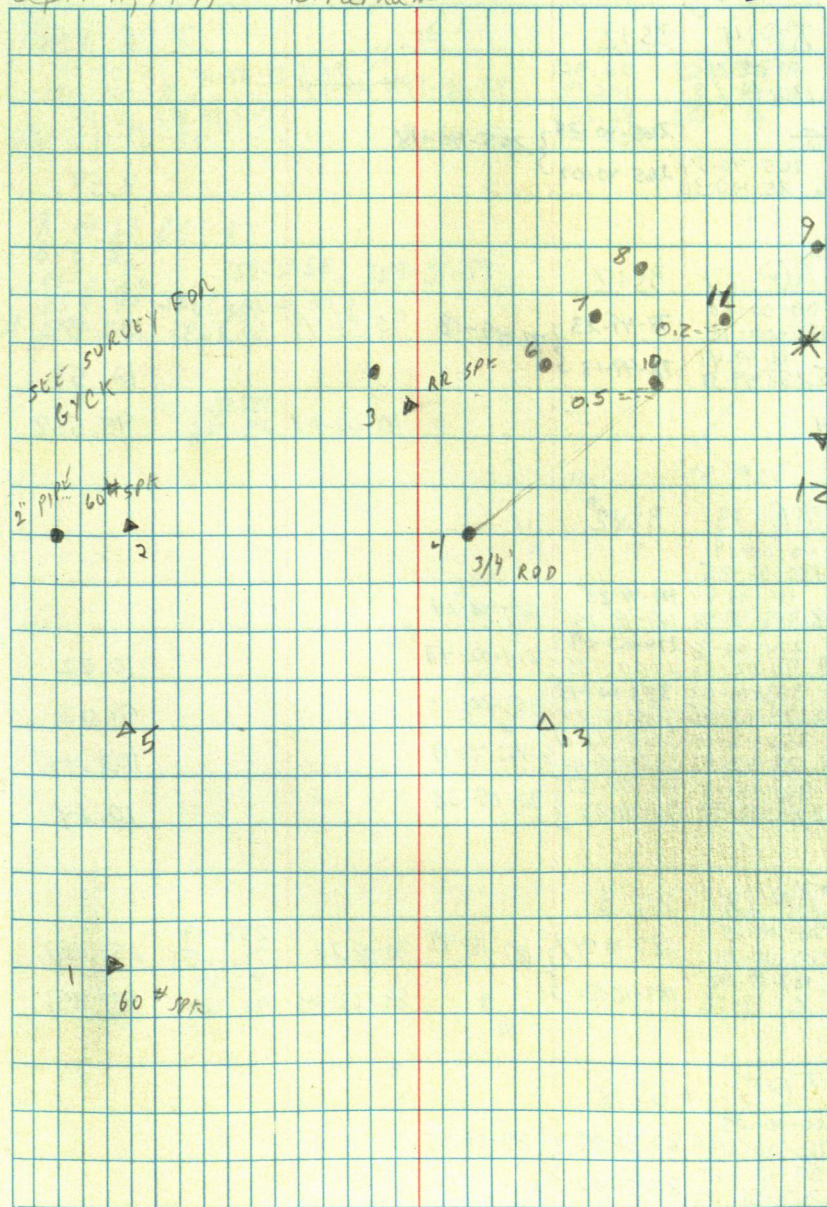
BS9

00-00-37				213.18	
180-00-34	254-59-15	254-59-16	90-07-53	64.976	213.176
254-59-52				432.03	
13 74-59-51	254-59-17		90-17-09	131.682	432.022

Sept. 11, 1991

W.E. Curo
D. Farnham

33



π@14 BS12

00-00-25
180-00-23

70-28-51

15 265-40-29 } 265-40-18
265-40-54 }
16 85-40-30 265-40-07

9.59

π@17 BS12

00-00-18
180-00-18
78-49-41
15 258-49-31

78-49-23 } 78-49-18
78-49-13 }

90-32-49 132.10
40.263

132.092

12.59

14 90-02-07 95.56
29.126 95.558

π@13 BS12

00-00-19
180-00-25

169-48-44 } 169-48-25
18 349-48-48 } 169-48-23

274-03-28 } 274-03-09
19 94-02-50 } 274-02-25 274-02-47

10.02

353-01-02 } 353-00-43
20 173-01-05 } 353-00-40 353-00-42

51.02

353-43-40 } 353-43-21
21 173-43-41 } 353-43-16 353-43-19

102.44

92-10-10 } 92-09-51
22 72-09-50 } 92-09-25 92-09-38

10.14

π@18 BS13

00-00-15
180-00-21
187-19-02
5 07-19-12

187-18-47 } 187-18-49
187-18-51 }

90-08-22

258.09
78.665

258.087

88-33-44

157.90
48.129

157.851

π@5 BS18

00-00-05
180-00-04
87-51-10
1 267-51-04

87-51-05 } 87-51-03
87-51-00 }

34

π@1 BS5

00-00-21
180-00-18

99-56-33 } 99-56-35
99-56-54 } 99-56-37
23 279-56-55

98-36-34

128.60
39.201

128.35
635.233

90-41-53

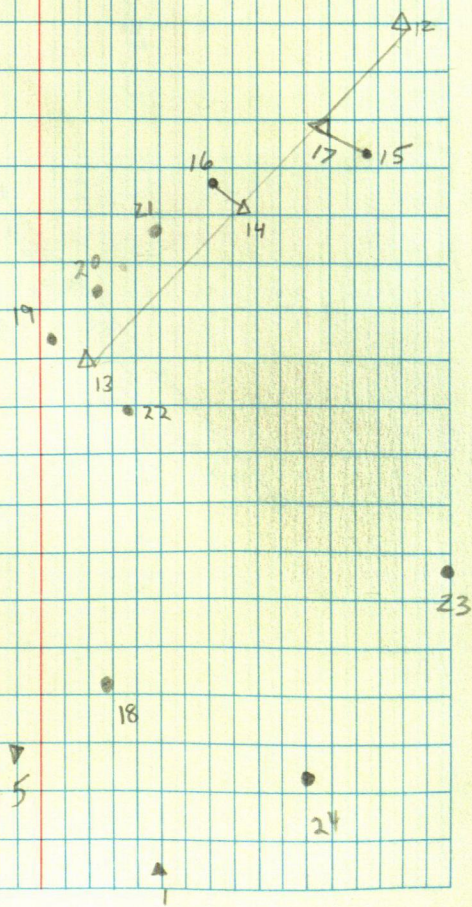
635.28
193.635

635.233
9

π@23 BS1

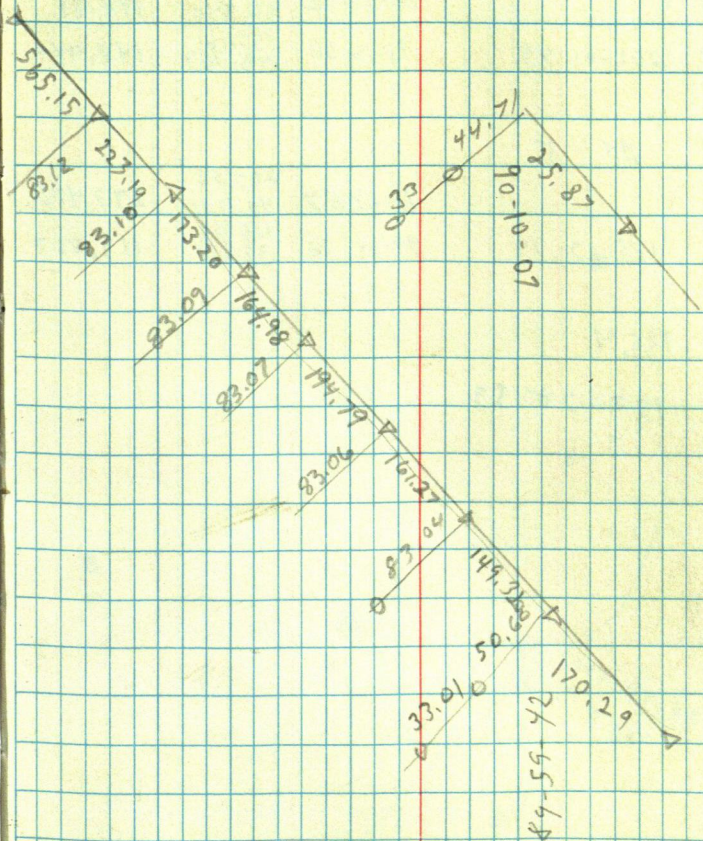
0-0-22
180-0-20
359-40-20
24 179-40-20

359-39-58 } 359-39-59
359-40-00 }



Larry Chantland

35



Lot 2, Blk 2, Holiday Shores

GEO. RANDELL

NO 2 BS 1

205-01-38

88-57-12

184.84

56.340

184.81

3

50-03-30

205-01-45

97-16-30

150.16

45.769

148.949

NO 4 BS 5

175-03-20

71-24-57

297.56

90.201

297.476

3

350-06-38

175-03-19

99-19-38

115.33

35.154

113.807

NO 3 BS 4

131-29-06

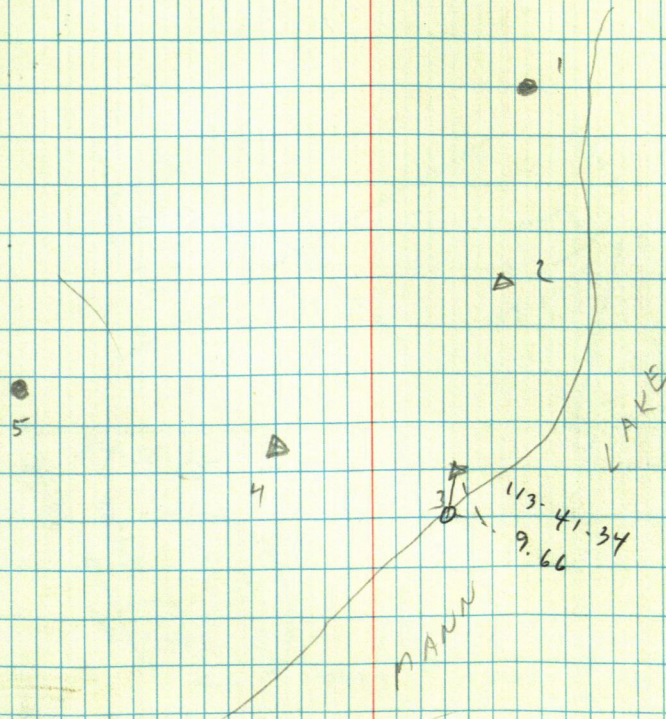
137-28-53

2262-57-45

overcast, windy, 40°, Snowing

Sept. 18, 1991 W.E. CURD - D. Farnham

36



Bob Crabb

$\pi @ 1$ BS 2

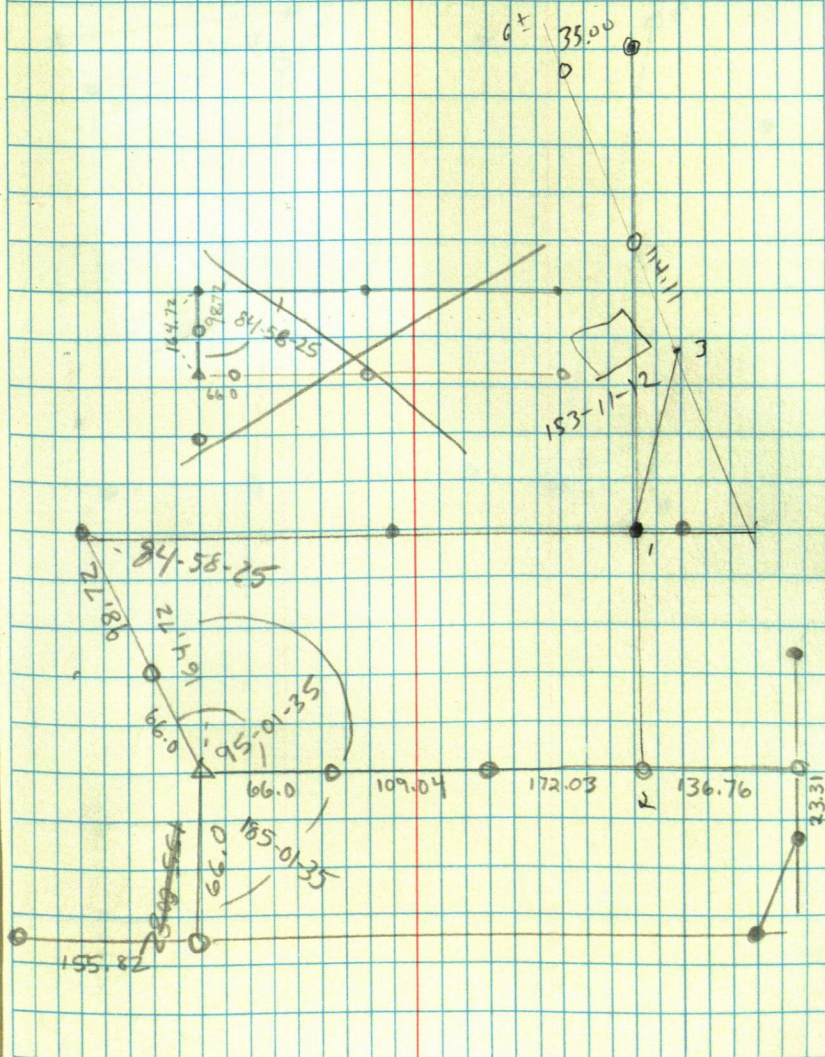
00-06-40	189-06-29	86-35-54	164.42	
180-0-09			50.114	164.128
189-07-09			219.38	
3 9-06-47	189-06-38	92-25-33	66.865	219.179

overcast

Sept 15, 1991

W.E. Curo
D. Farnham

37



Leonard Johnson

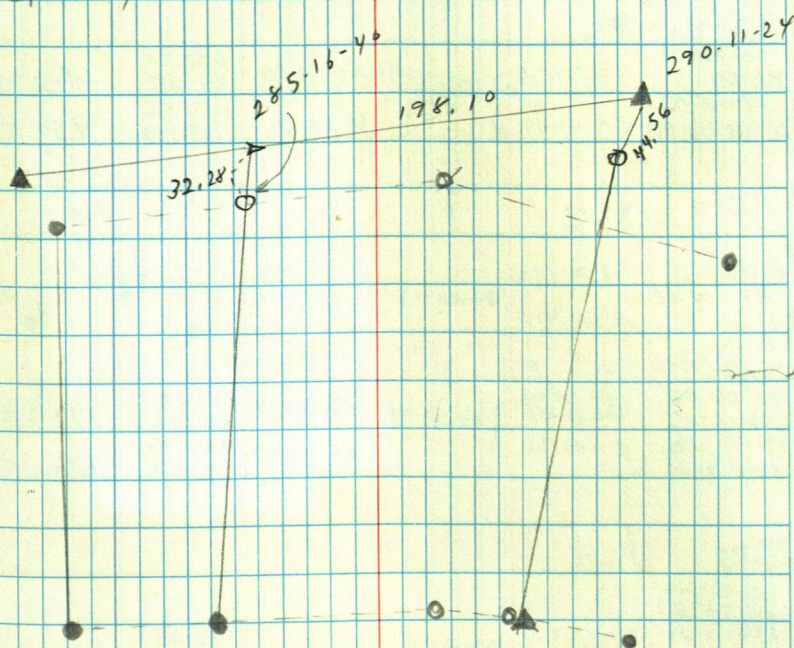
Pt GL 1-8-140-26

Clear - Windy - 50°

Sept. 20, 1991

W.E. CURRO
D. FARNHAM

38



WILLIE

KNOPFF

3-34-139-26

A@Z

BS1

00-00-09				650.20	
180-00-11	179-47-53	} 179-47-51	88-47-00	198.185	650.057
179-48-02				456.56	
3359-48-00	179-47-49		88-56-59	139.149	456.464

A@3

BS2

0-0-24					
180-0-23	181-20-44	} 181-20-43			
181-21-08					
41-21-04	181-20-41				

A@

4

BS

3

00-00-25	84-50-08	} 84-50-04	89-46-27	194.32	
180-00-28	181-20-44			59.229	194.318
84-50-33				1125.76	
5 264-50-28	84-49-60		89-58-49	343.134	1125.759

A@5

BS4

00-00-22					
180-0-35					
180-11-26	180-11-04	} 180-10-55		194.38	
6 0-11-21	180-10-46		98-31-52	59.248	192.230
183-25-44	183-25-22	} 183-25-09		72.56	
7 3-25-31	183-24-56		103-37-36	22.115	70.515
313-10-59	313-10-37	} 313-10-26		439.63	
8 133-10-50	313-10-15		90-2-49	133.998	439.626

BS 8

TURN TO 4

0-0-36					
4 76-50-10	} 46-49-34				

A@8

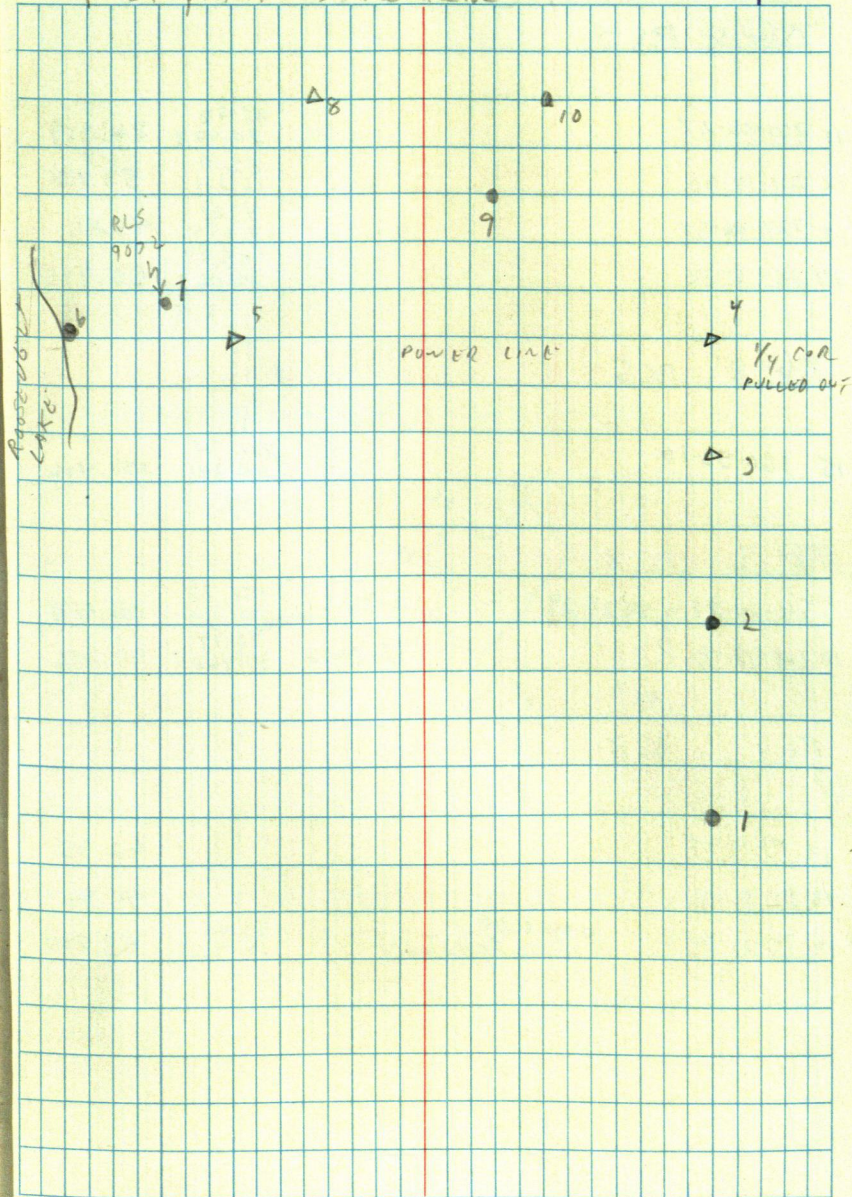
BS5

261-21-30	} 261-21-35				
9 162-43-10					

Sept 26, 1991

W.E. O'RO
D. Farnam

39



W. Nie Kropff

708 BS 5

11 200-08-27

86.92
26.493 86.919

12 211-14-40

53.19
16.211 53.188

13 227-06-37

43.81
13.354 43.811

14 243-31-22

55.97
17.063 55.975

708 BS 5

15 160-53-10

204-34
62.281 151.486

709 BS 8

84-24-27 } 84-24-29

86-35-37 151.76
46.256 151.491

10 168-48-58

92-21-16 99.94
30.462 99.856

709 BS 8

17 14-01-15

62.45

18 21-35-46

45.90

19 75-23-04

EAST EDGE
4th Div. Septic Tank

53.88
16.423 53.880

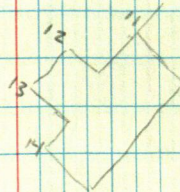
Sept 26, 1991

W. E. Curo
D. Farago

40

15

16
10.90



10

X 19



45

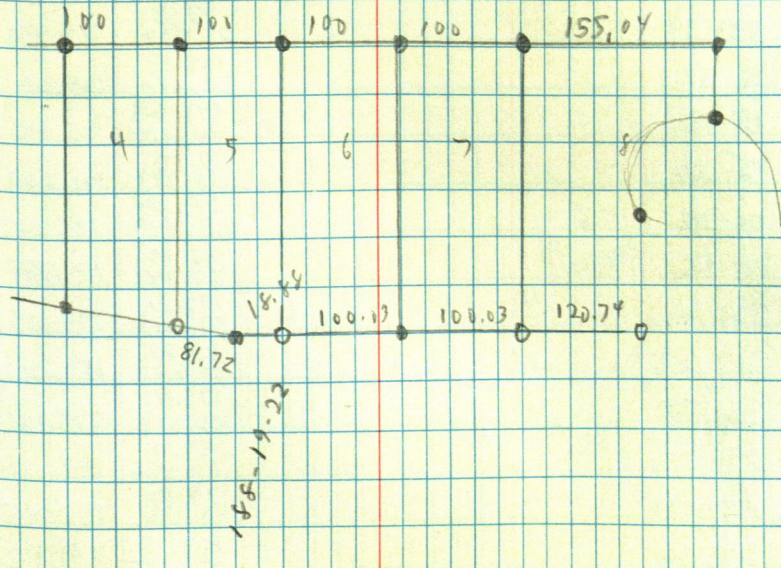
Tim Beard

Lots 548 Buk / Moonlight Bay

Sept. 27, 1991

W.E. Curo
Dale Farnan

41



Lindy Johnson

NO 2 BS1

00-00-14	268-30-13	268-30-16	87-28-55	365.98	365.966
180-0-0				111.552	
268-30-27	268-30-19		88-48-00	897.00	896.803
88-30-19				273.408	

NO 2 BS3

4 261-50				75.80	75.805
				23.107	
5 292-31				89.63	89.626
				27.317	
6 312-59				102.33	102.326
				102.33 34.188	
7 333-34				93.53	93.530
				28.508	
8 19-52				105.88	105.879
				32.272	
9 19-12				145.68	145.681
				44.404	
10 12-27				191.25	191.249
				58.293	
11 01-05				195.04	195.041
				59.449	
12 341-55				196.00	195.999
				59.741	
13 332-31				194.31	194.315
				59.229	
14 324-59				189.70	189.702
				57.822	
15 312-29				175.11	175.108
				53.373	
16 290-19				159.11	159.108
				48.496	
17 277-01				139.09	139.095
				42.398	
18 273-40				219.99	219.992
				67.055	

NO 3 BS2

00-00-23	278-28-14	278-28-13
180-00-29		
278-28-37	278-28-12	
98-28-41		

Sept. 27, 1991

W.E. CURD
D. Farnham

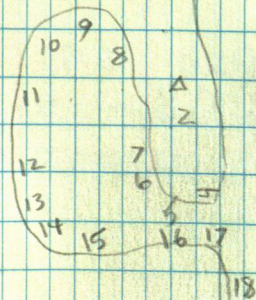
42

20 Δ

21

Δ 19

Δ 3



LN Lindy Johnson

Bm#1

BS

FS

NW Corner
of Ramp

4.70

104.7
1300.86

100
1296.16
98.22
6.48

1294.38
water

Bm#1

5.97

109.97
1302.13

99.10
6.87
98.49
7.48
101.63
4.34

Top of water
North End
Swamp
Top of water
South Swamp
High Point

LN 19 BS3

00-00-39
180-00-37 215-19-04 } 215-19-05 29-31-44 239.02
215-19-43 } 72.855 239.014
20 35-19-43 215-19-06 } 90-17-00 668.29
203.695 668.279

LN 20 BS19

00-00-32
180-00-28 214-11-38 } 214-11-37
214-12-10
21 34-12-03 214-11-35 } 96.54-47 100.47 99.740

Sept. 27, 1991

W.F. CURR
D. Farnham

43

Don Curo

91-32-10	1549.59 422.326	1549.028
91-21-10	1097.37 334.48	1097.063

237-05-18

14-10-54 237-05-27

KD 3 B 2

204-11-18

91-22-42

293.24

293.152

89.380

385.81

385.574

48-22-18

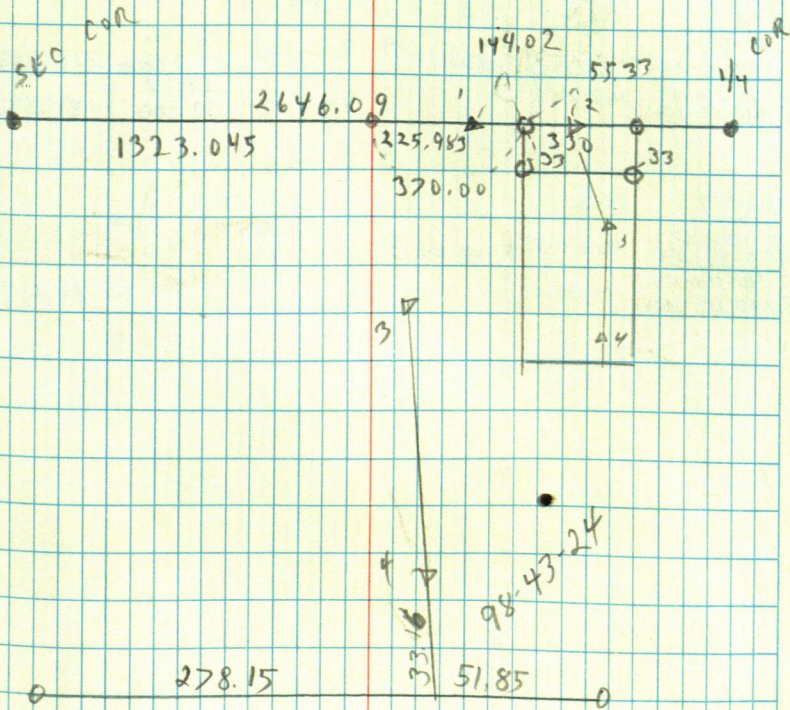
204-11-04

92-0-36

117.597

44

144.02
330
474.02



Newman Weis

AP2

BS 1

00-00-18

180-00-19

86-56-27

86-56-45

3266-57-00

90-41-02

291.23 ← 291.25
88.774

AP3

BS 2

00-00-19

250-37-13

4 250-37-32

27.72

AP7

BS 5

00-00-22

180-00-26

168-26-41

168-26-37

168-26-39

92-45-42

221.76

67.593

221.502

122.37

37.300

121.385

6 168-27-03

348-27-03

97-16-55

AP7

BS 5

00-00-22

180-00-29

40-04-25

40-04-01

40-04-13

40-04-47

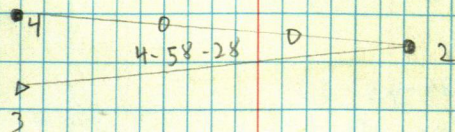
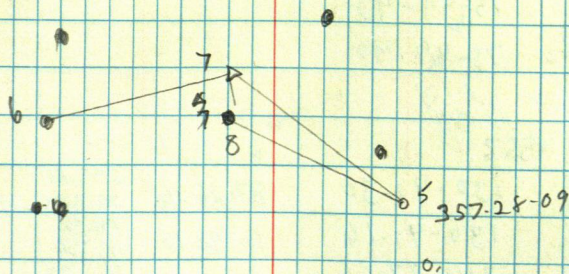
8220-04-30

14.45

Oct. 1, 1991-

W.E. Curo
D. Farnham

45



Dave Ahrendt GL2-27-140-27

NO 2 BS1
 00-00-31
 180-00-36 } 273-58-51
 273-59-23
 3 93-59-25 } 273-58-49 } 91.21

NO 3 BS2
 00-00-27
 180-00-28 } 165-32-51 } 165-32-49
 165-33-18
 4 345-33-14 } 165-32-46 } 58.79

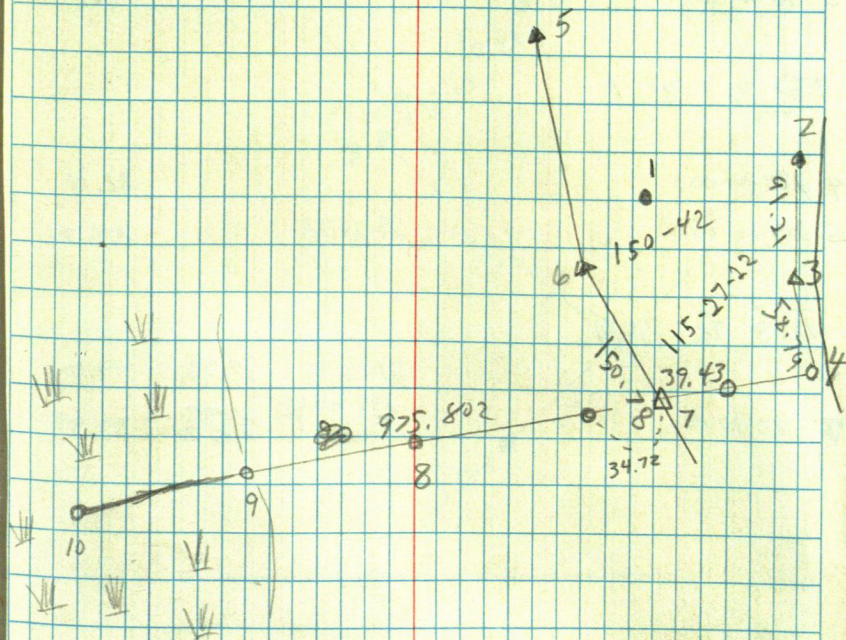
NO 8 BS7
 180° 90-48-05 264.66
 9 180°

NO 9 BS8
 84-12-03 295.19
 10 180° 415.95

Oct. 10, 1991

W.E. Curo
 D. Farnham

47



264.66
 34.72
 229.94

39.43
 34.72
 74.15

Dave Ahrendt

AE 1 BS2

3 76-00-00

179.23

AE 3 BS 1

4 284-00-00

21.11

5 284-00-00

89-22-58

205.74

AE 6 BS5

81-11.36

50.33

49.74

235-47.48
81

50.33
45.21

37.39

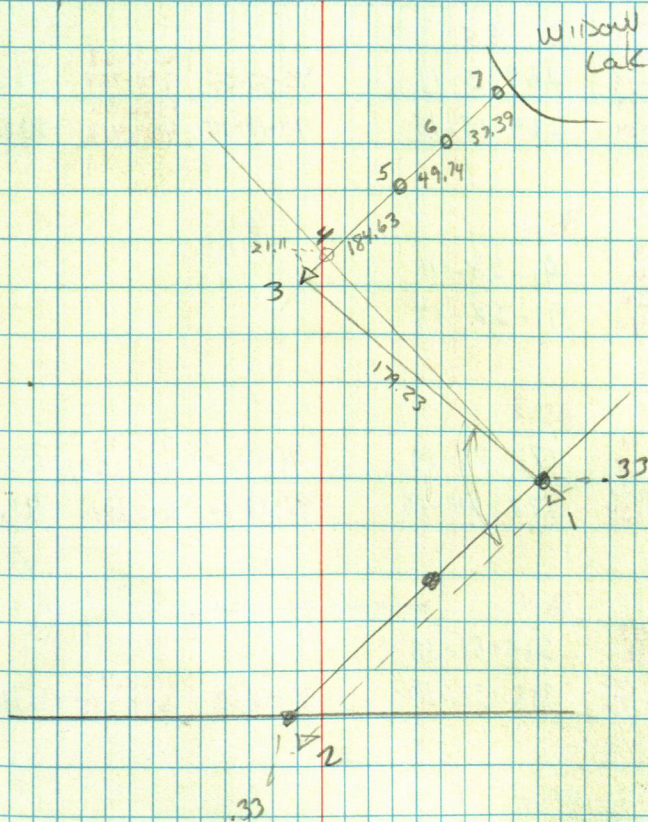
7 180-00-00

Oct. 11, 1991

W.E. Curo
D. Fornham

48

Willow Lake



Khulman

AP 2 BS 1				
00-00-22	269-15-11	90-30-25	2620.63 798.768	2620.516
180-00-19				
269-15-33	269-15-15	90-10-15	1326.83 404.417	1326.817
89-15-34				

AP 3 BS 2				
00-00-25	91-28-11			
180-00-26				
91-28-36	91-28-14			
4 271-28-40				

AP 4 BS 3				
00-00-18	178-04-19	91-05-51	755.44 230.258	755.298
180-00-18				
178-04-37	178-04-16	92-28-16	711.55 216.881	710.886
5 358-04-34				

AP 5 BS 4				
00-00-33	215-51-13			
180-00-36				
215-51-46	215-51-10	89-56-38	1178.92 359.335	1178.914
6 35-51-46				

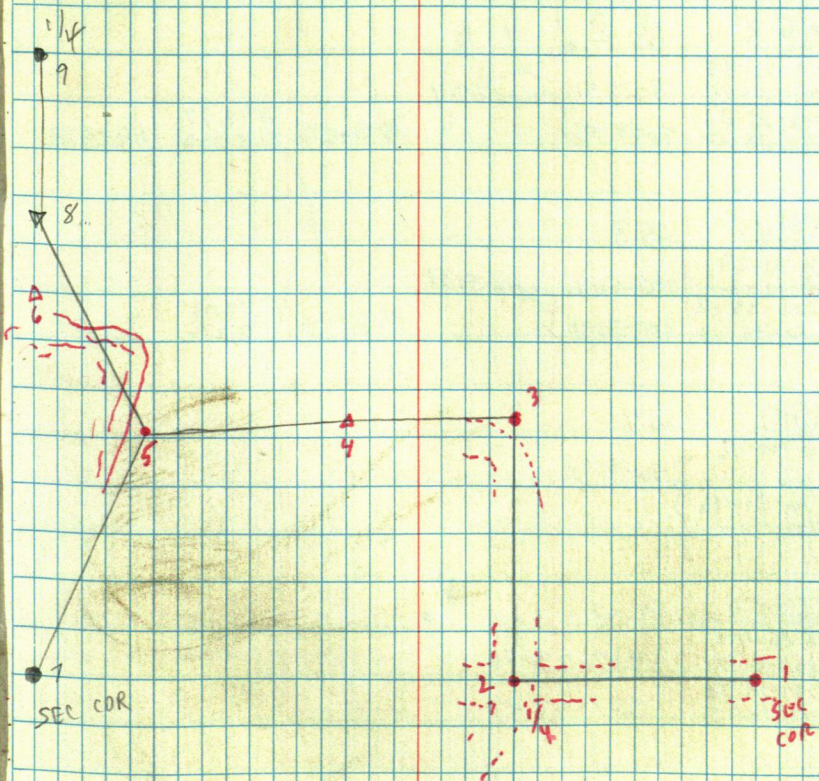
AP 5 BS 4				
00-00-39	131-48-05			
180-00-32				
131-48-44	131-48-15	90-21-09	1752.41 534.133	1752.367
7 311-48-47				
218-31-30	218-30-51			
8 38-31-34	218-31-02			

AP 8 BS 5				
00-00-37	226-05-41	90-33-33	1478.57 450.667	1478.491
180-00-34				
226-06-18	226-05-39	90-54-58	430.57 131.235	430.509
9 46-06-13				

Oct. 18, 1991

W.E. Curo
D. Farnam

49



Whitnash GL-3-7-139-28

AP2	BS 1			
00-00-29	155-03-44	155-03-38	89-55-45	1154.04
180-00-33				351.752
3 155-04-13				1154.035
335-04-05	155-03-32		90-03-49	4292.26
				1308.284
				4292.244

AP3	BS 2			
00-00-35	46-27-51	46-27-57	88-56-55	1197.77
180-00-25				365.090
4 46-28-26				1197.579
226-28-28	46-28-03			

AP4	BS 3			
00-00-29	202-34-43	202-34-37	89-24-46	304.06
180-00-42				92.676
5 202-35-12				304.04
22-35-12	202-34-30			

AP5	BS 4			
00-00-16	76-31-30			
6 76-31-46				

AP5	BS 4			
00-00-42	207-23-56			
180-00-38				
7 207-24-38	207-23-47			
27-24-25				

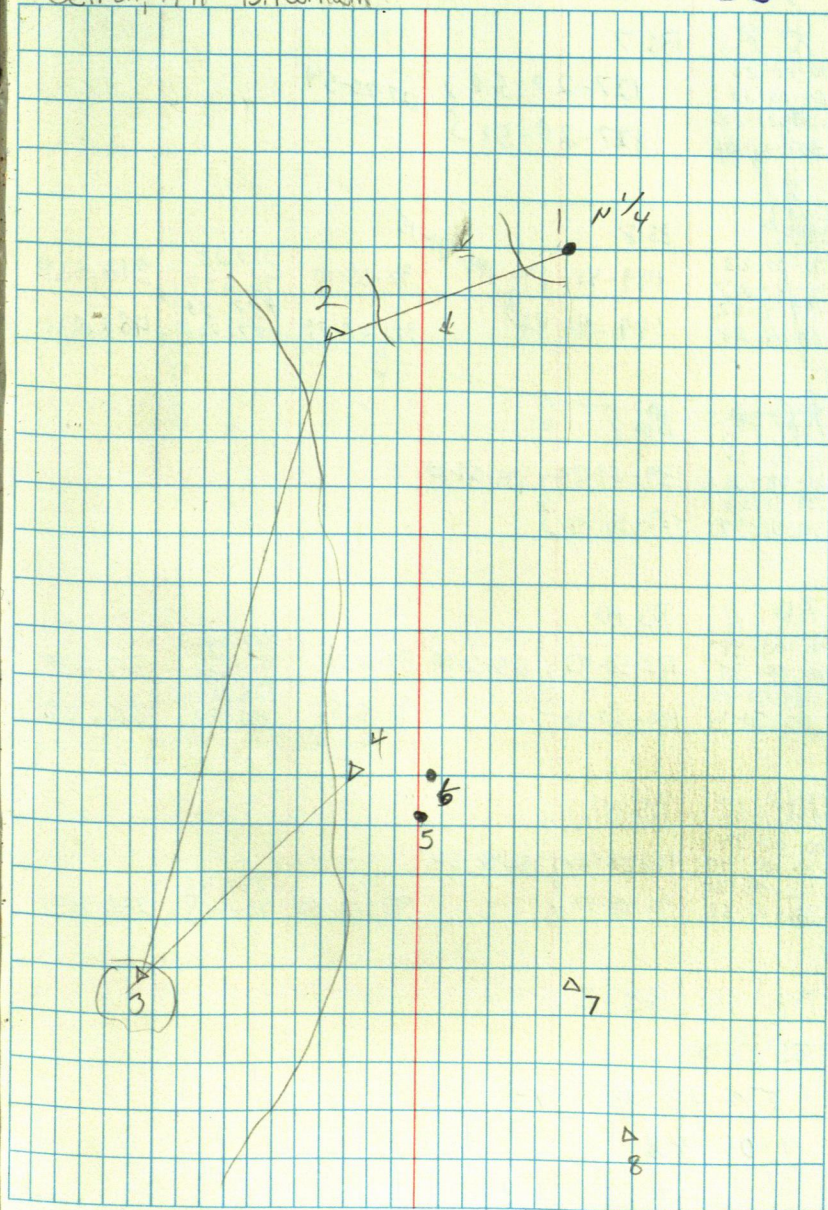
AP7	BS 5			
00-00-21	217-42-41	89-53-49	91-28-20	472.14
180-00-17				143.898
217-43-02				472.12
8 37-43-15	217-42-58			395.37
				120.509
				395.238

35°-overcast

Oct. 21, 1991

W. E. CURTO
D. FARNHAM

50



52

T@8 BS 7

00-00-26
180-00-30 } 127-20-56 } 127-20-54
127-21-22 }
9 307-21-21 } 127-20-51 }

T@9 BS 8

00-00-23
180-0-27 } 199-41-29 } 199-41-15 } 92-35-10 } 317.25 } 316.928
199-41-52 }
10 19-41-28 } 199-41-05 } 92-08-59 } 482.38 } 482.031
147.028 }

T@10 BS 9

00-00-34
180-00-31 } 139-51-22 } 139-51-20
139-51-56 }
11 319-51-48 } 139-51-17 }

T@11 BS 10

00-00-39
180-00-35 } 183-50-03 } 183-50-05 } 97-10-28 } 319.74 } 317.234
183-50-42 }
12 03-50-41 } 183-50-06 } 92-03-53 } 328.36 } 328.142
100.082 }

T@12 BS 11

00-00-34
180-00-40 } 166-08-26 } 166-08-22
166-08-00 }
13 346-08-51 } 166-08-17 } 95-13-00 } 231.43 } 230.471
70.540 }

T@13 BS 12

14 85-37-00

T@13 BS 14

9-05-48

51

A
7

A
8

A
9

A
10

A
11

A
12

A
13

S
14

14
9-05-48

12 AL B

102

BS1

00-00-26	115-35-42	89-39-50	3098.50	3098.433
180-00-30			944.423	
115-36-08	115-35-37	87-57-36	530.90	530.557
295-36-07			161.816	

103

BS2

00-00-38	181-48-18			
180-00-41				
181-48-56	181-48-17			
4 01-48-58				

104

BS3

00-00-22	262-09-13	89-35-34	1110.89	1110.858
180-00-27			338.600	
262-09-35	262-09-04	90-17-30	118.01	118.089
5 82-09-31			35.970	

103

BS2

00-00-35	181-01-45	181-01-45		
180-00-33				
181-02-20	181-01-45	90-29-07	1145.11	1145.066
6 01-02-18			349.031	

107

BS3

8 92-35-27				22.78
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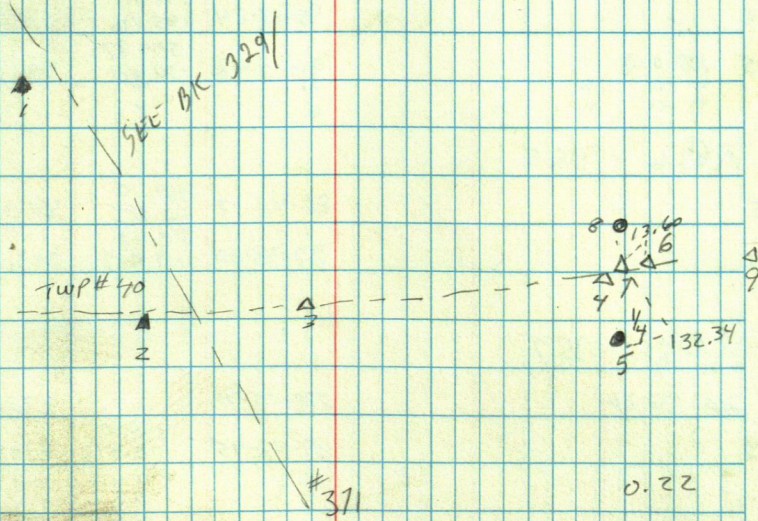
107

BS3

185-24-34				
9 10-18-38	185-24-19	89-56-42	1848.61	1848.605
			563.459	

Oct 23, 1991 D. Farnham

52



AL BERGSTEN

AP 4 BS 1

1		90-15-24	541.98 165.196	541.973
5	180-0-0	91-47-48	559.97 170.681	559.696

AP 6 BS 5

5		86-42-17	369.70 112.685	369.088
7		87-38-00	393.43 119.917	393.092

AP 8 BS 7

7	219-55-26	270-05-40		772.23
9		89-45-45	339.48 103.473	339.475

AP 10 BS 9

		87-34-25	373.16 113.738	372.822
11	180-0-0	90-34-06	643.57 196.161	643.537

AP 12 BS 11

11		269-03-50	662.86 201.795	662.267
13		272-13-24	762.82 141.071	462.475

AP 13 BS 12

14		268-14-47	146.43 44.630	
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Δ_8 Δ_9 Δ_{10} Δ_{11} Δ_{12} Δ_{13} Δ_{14}

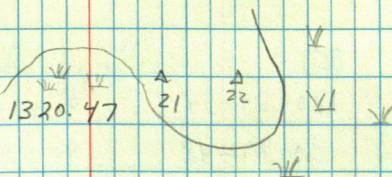
 Δ_7 Δ_6 Δ_5 Δ_4 Δ_3 Δ_2 Δ_1 Δ_0

$\pi @ 15$ BS 14			
14		90-21-21	721.52 219.920 721.504
16	180-0-0	92-18-00	536.14 163.410 535.697
$\pi @ 16$ BS 15			
	180-17-43		
17	00-39-54	180-17-27	
$\pi @ 17$ BS 16			
	179-01-12	90-26-18	927.99 252.854 927.963
18	358-02-03	179-01-02	87-42-59 457.84 129.547 457.47
$\pi @ 20$ BS 19			
19		89-32-58	317.58 96.798 317.568
21	180-0-0	89-44-06	635.85 193.808 635.892
$\pi @ 21$ BS 20			
22	180-0-0	266-17-52	104.48 31.845 104.26

54

 Δ
13 Δ 14 Δ 15

~~488~~
~~64.70~~ Δ 16 89-02-08
 Δ 19 Δ 20

 Δ
17

18

WALT HALBERG

7-33-143-25

AC2

BS1

00-00-20			409.96	
180-00-15	179-54-20	94-00-53	124.957	408.954
179-54-40			487.09	
3 359-54-32	179-54-17	92-56-46	148.467	486.447

AC3

BS2

00-00-20				
180-00-33	179-48-29			
179-48-49				
4 359-48-46	179-48-13			

AC4

BS3

00-00-33			260.59	
180-00-31	180-29-54	91-45-25	79.427	260.465
180-30-27			176.45	
5 00-30-19	180-29-48	95-50-36	53.784	175.536

AC5

BS4

00-00-11				
180-00-14	87-25-52			
87-26-03				
6 267-26-09	87-25-55			

AC6

BS5

00-00-25			575.78	
180-00-21	120-50-59	88-15-02	175.499	575.511
120-51-24			490.15	
7 300-51-22	120-51-01	90-35-50	149.401	490.127
177-03-57	177-03-32		189.68	
8 357-03-47	177-03-26	99-13-45	57.811	187.218

AC7

BS6

00-00-22				
180-00-23	106-26-02			
106-26-24				
9 266-26-19	106-25-56			

55

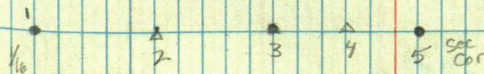
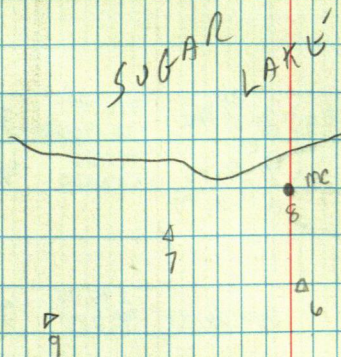
AC9

BS8

Vert

Dist.

10



JOE

Peterson

LOT 7

NORTHERN ESTATES

K @ 4 BS 5

0-0-42					333.05	
180-0-34				89-54-27	101.512	333.045
150-56-28	150-55-46	150-55-46			135.54	
3 330-56-20	150-55-46			99-02-20	41.313	139.857
198-11-08	198-10-26				112.03	
2 18-11-04	198-10-30	198-10-28		101-57-36	34.147	109.598
242-32-57	242-32-15				263.87	
1 52-32-58	242-32-24	242-32-29		94-42-20	80.427	262.979

K @ 5 BS 4

0-0-20						
180-0-15						
80-14-11	80-13-51	80-13-49		91-02-28	43.83	43.83
260-14-01	80-13-46				13.364	
258-19-05	258-18-45				56.34	
7 78-18-57	258-18-42	258-18-44		91-05-28	17.174	56.332

K @ 16 BS 6

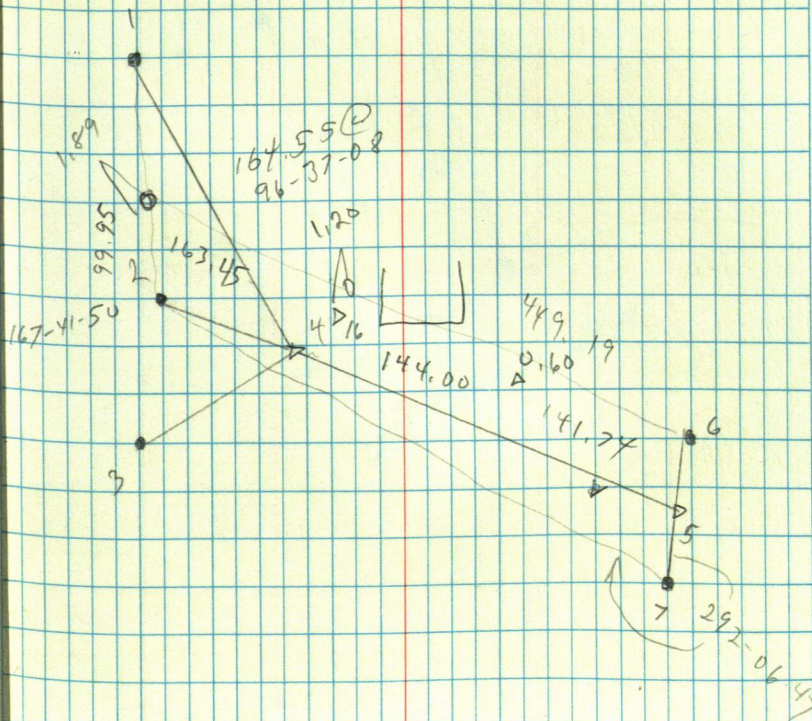
10 180-39-41

Clear

W.E. CURD

Nov. 19, 1991 D. Farnam

58



TIM MOORE

LOT 8 BLK 12 END OF FIVE TRAIL

59

NO 2 BS 1

3-180-00

50.0

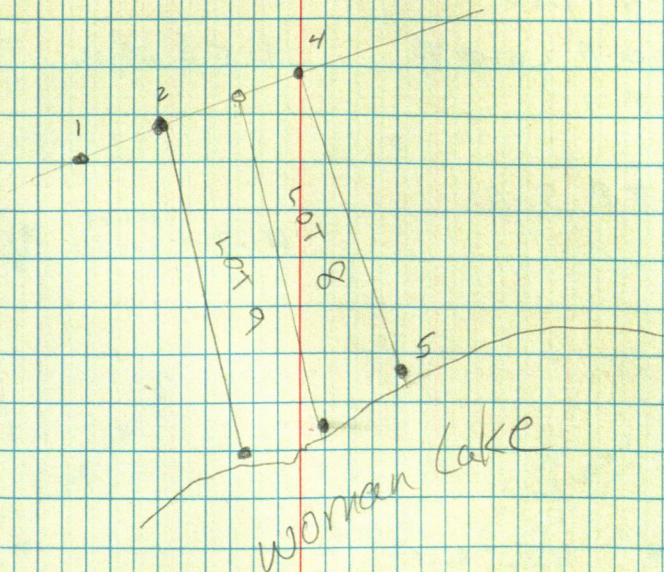
NO 4 BS 1

5 274-10-45

92-22-39

228.91
69.771

228.71



TIM WOODRUFF

TC2 BS1

180-03-24

88-16-10

903.51

875.39

903.094

3 00-06-38

180-03-19

70-22-52

307.36

97.687

307.358

TC3 BS2

197-02-49

197-02-45

95-35-48

115.32

~~115.32~~

4 34-05-30

114.770

TC 5 BS

88-23-14

903.09

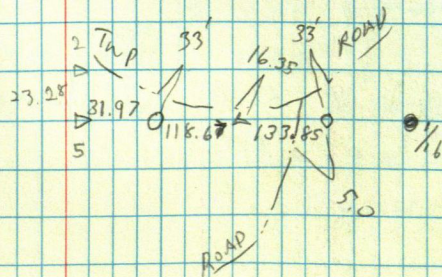
875.261

902.727

60

1

89-48-42



Macellister

TP2 BS1

89-34-22 } 89-34-17
3 179-08-34 }

TP3 BS2

190-15-40 } 190-15-33 88-58-44 766.98 766.877
4 20-31-06 } 333.789
91-17-54 336.50 336.415
102.567

TP4 BS3

190-30-13 } 190-30-00
5 20-60-00 } 92-55-00 417.35 416.814
127.212

TP5 BS4

6 106-12-16 129.30

7 116-29-58 55.78

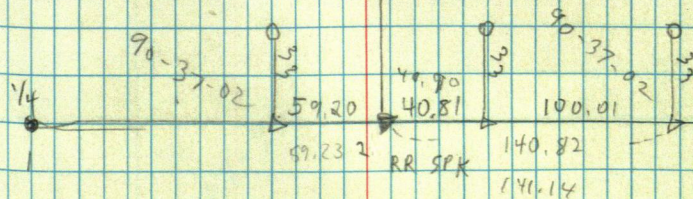
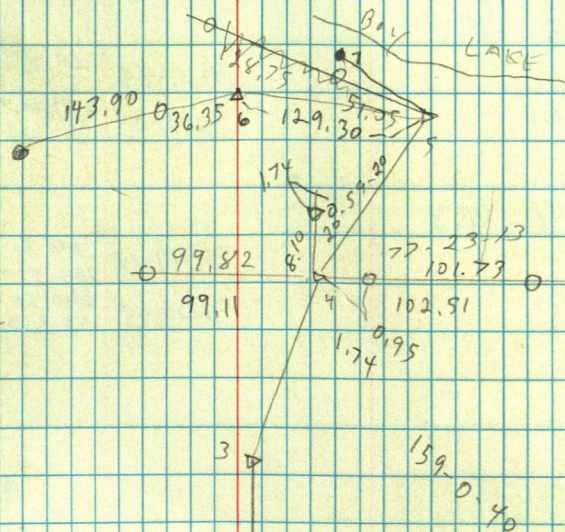
TP 6 BS 5

8 165-38-24

Nov. 27, 1991

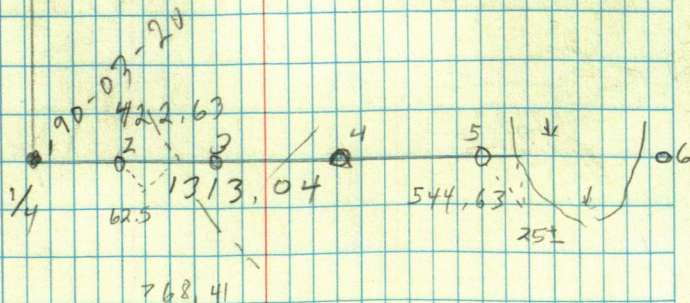
W.E. CURRO
D. Farnham

61

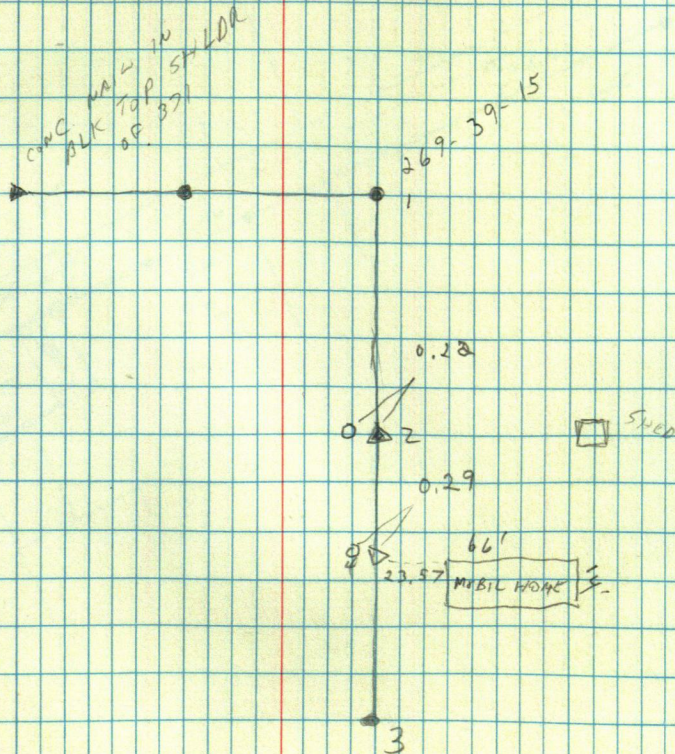


304.64

62



NORTH EDGE OF TRLR		
	130.39	
87-36-04	39.739	130.269

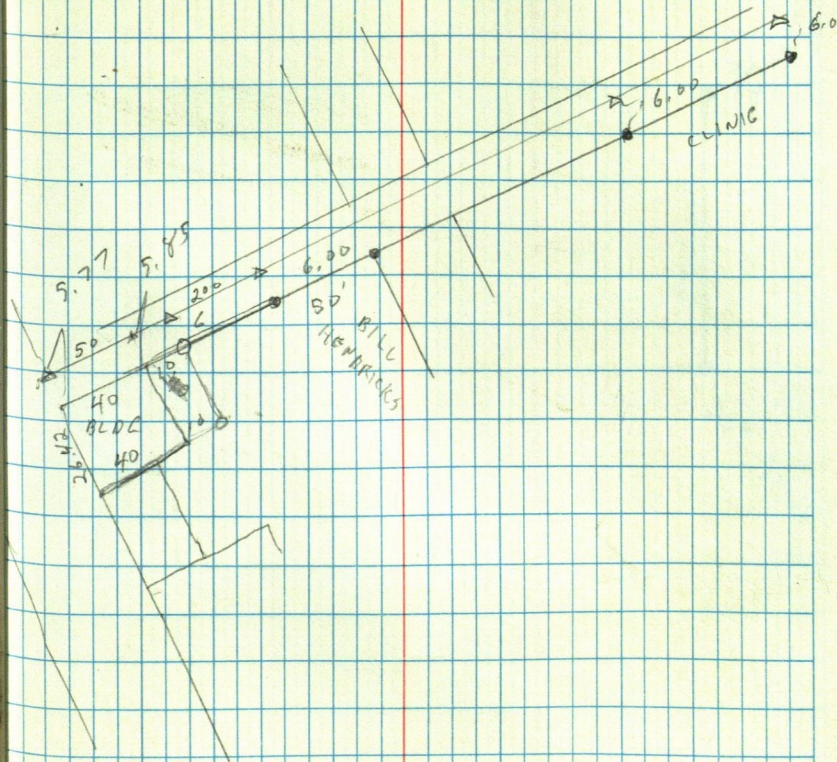


PINE RIVER

GARY MOGER

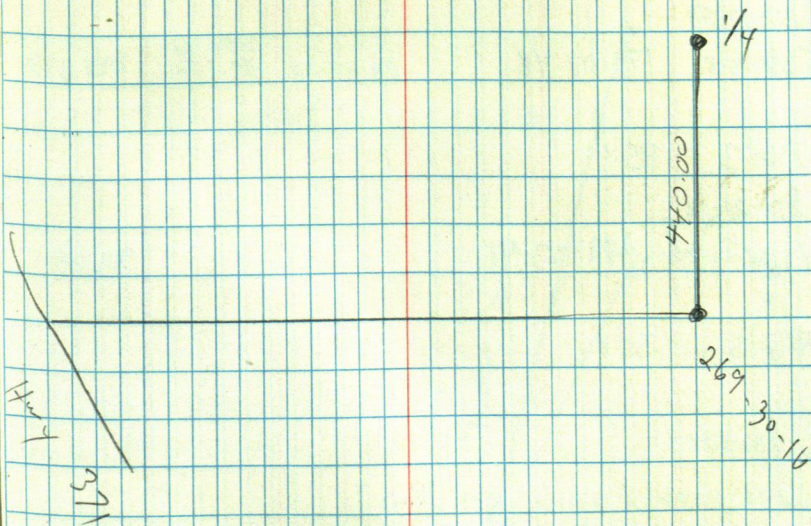
PT LOTS 11 & 12 BLK 9 ORIG. PLAT

64



GLEW WITH AEM

65



Roy STROMQUIST

Λ@1 BS2

03-41-22

307-22-38 3-41-19 89-51-46 $\frac{135.40}{41.277}$ 135.41

Λ@1 BS2

179-07-53

5 358-15-36 179-07-48 88-44-33 $\frac{294.40}{89.736}$ 294.333

Λ@3 BS1

231-24-12

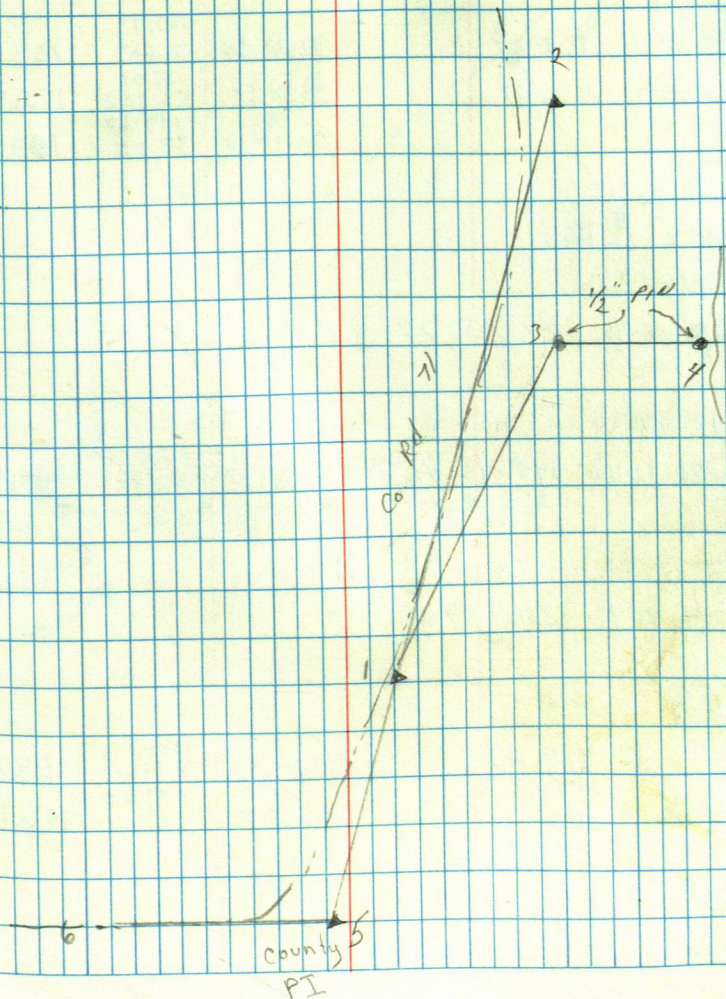
4 102-47-22 231-23-41 90.08

Λ@5 BS1

6 236-53-08

2-10-03-06 (Parallel with Road)

66



DAVE BROTH

K	Q	2	BS	3
---	---	---	----	---

259-13-36

2A

TE3	BS2
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192-28-11 192-37-24

5 ~~25-05-19~~ 25-14-27

4	90-32-38	33.431	109.676
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105 BS3

127-05-27

7 254-10-45 127.05-23

· 148-15-30

8 296-31-12	148-15-36	88-58-37	140.70 42.809	140.442
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324-54-33

6 289-49-45 324-54-52

ΠΘ 7 BS 5

119-43-04

119.43

91-06-43

159.83

48.718

159.802

9 239-26-01

103-32-20

109.20

33.274

106.149

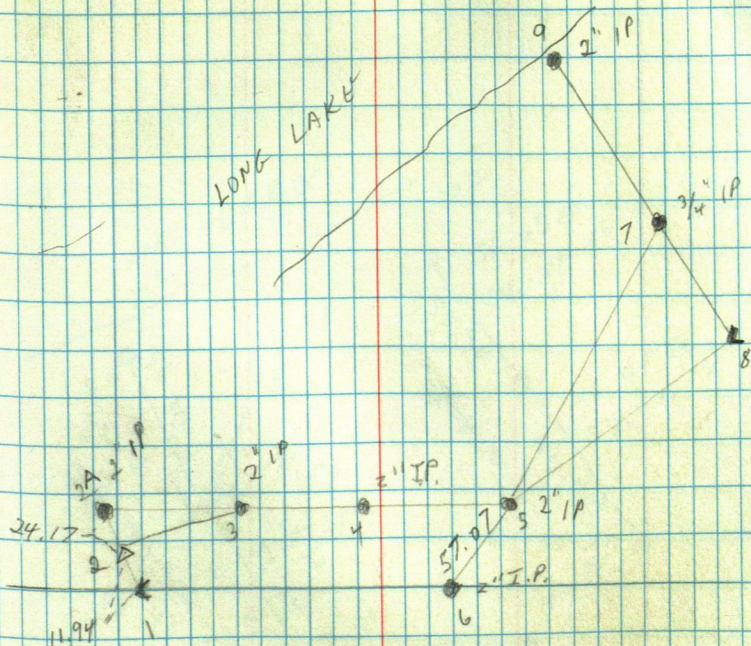
109 357

shoreline 90-16-27

15° CLOOY

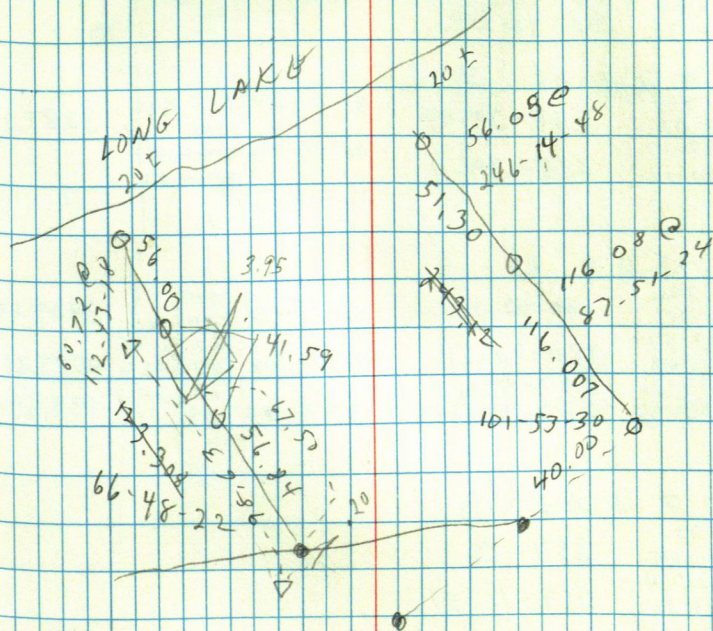
E LUR
O FARNUM

12-10-92 67



DAVE GROTH

68



GARY JOHNSON

A @ 2 BS 1

08-01-03	179-16-36	90-07-26	2050.10	2050.092
180-0-44			624.874	
179-17-39	179-16-55	89-45-22	4979.69	4979.625
3 359-12-39			(582.81)	
0-0-0	180-43-16			
180-43-16				

A @ 3 BS 2

0-0-35	291-19-21			
180-0-30				
4 291-19-54	291-19-23			
111-19-53				
0-1-00	68-40-32			
68-41-32				

A @ 4 BS 3

0-0-44	255-39-07	89-41-20	3287.34	3287.278
180-01-01			1001.982	
255-39-51	255-39-11	91-41-32	5165.69	
5 75-40-12			5874.29	

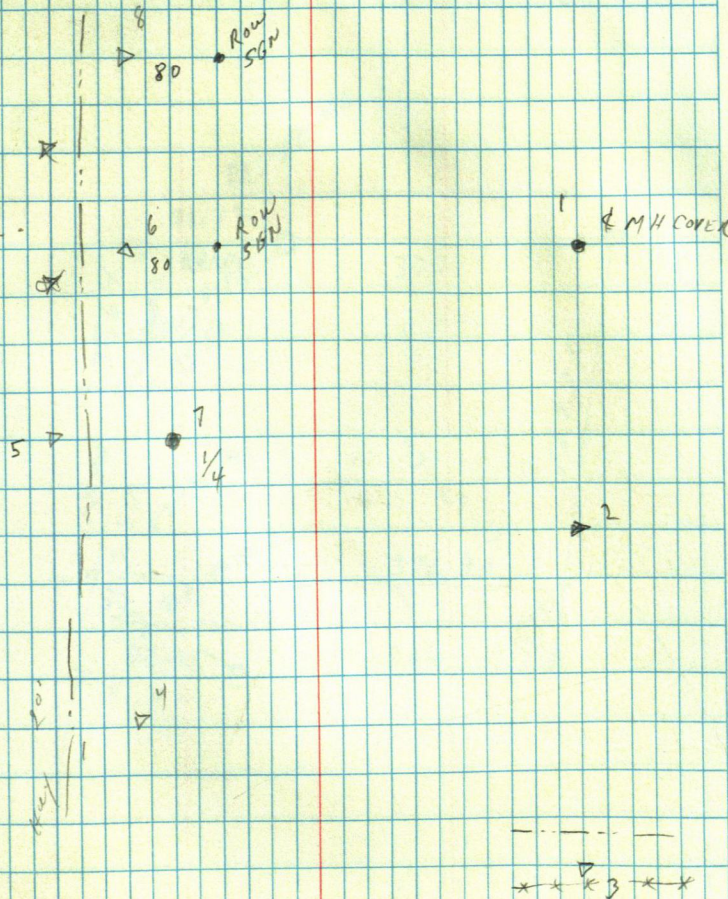
A @ 5 BS 4

0-01-32	180-02-19	88-22-10	2410.47	2409.493
180-01-21			734.717	
180-03-51	180-02-21		2755.65	
8 0-3-42	287-52-03	90-14-44	839.923	2755.614
287-53-35	287-52-14		193.87	
7 107-53-05		92-9-06	59.101	193.591

A @ 8 BS 5

0-1-01	359-13			
180-01-05				
359-14-01	359-12-51			
6 179-13-56				

69



GARY JOHNSON

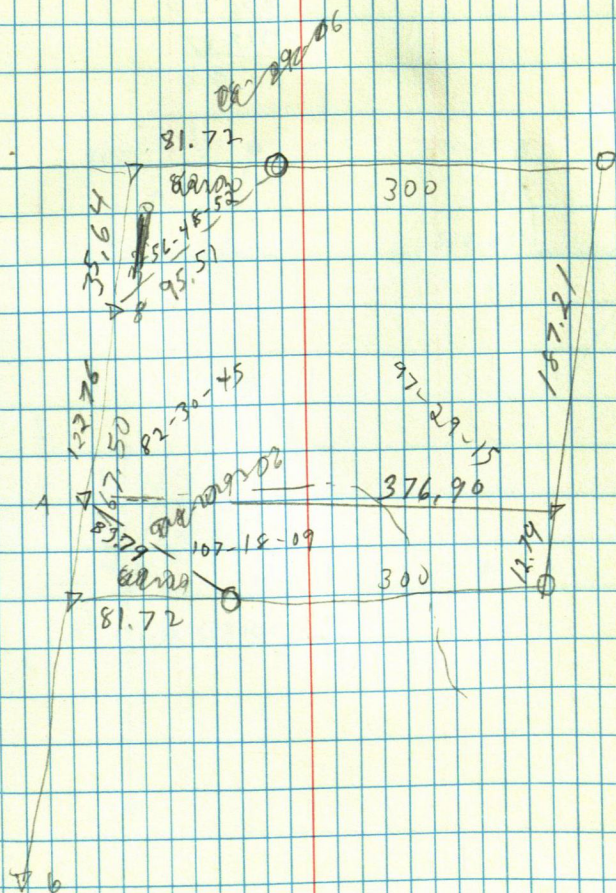
T @ A BS 6

222-30-45

4 Rd

70

376.82

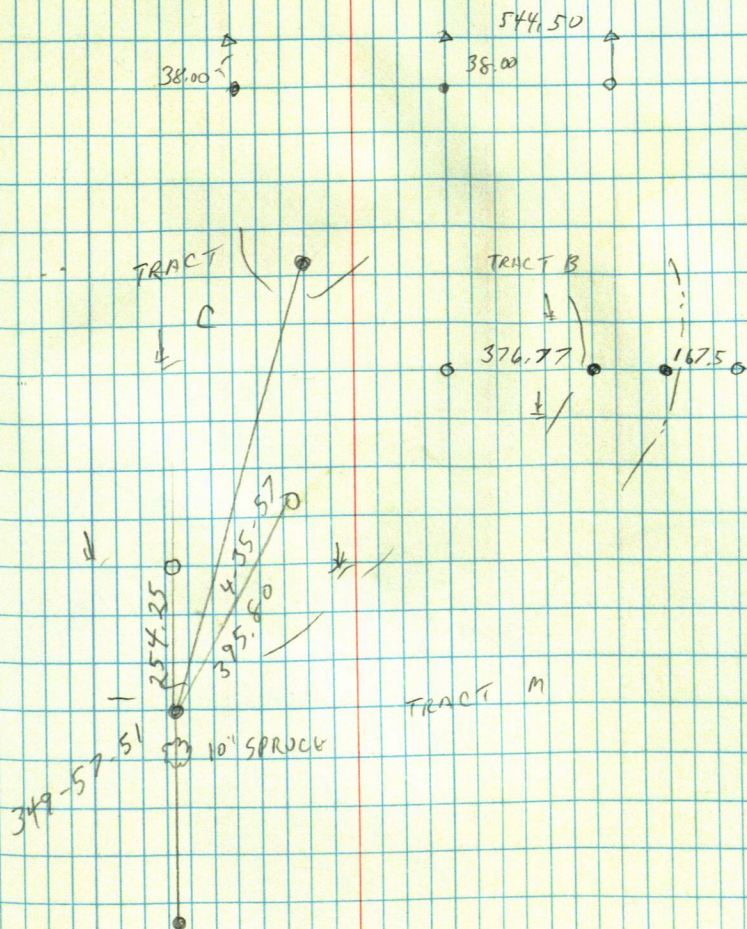


DENNIS MALONE

397.21	256.70
398.80	254.25
1.41	2.45

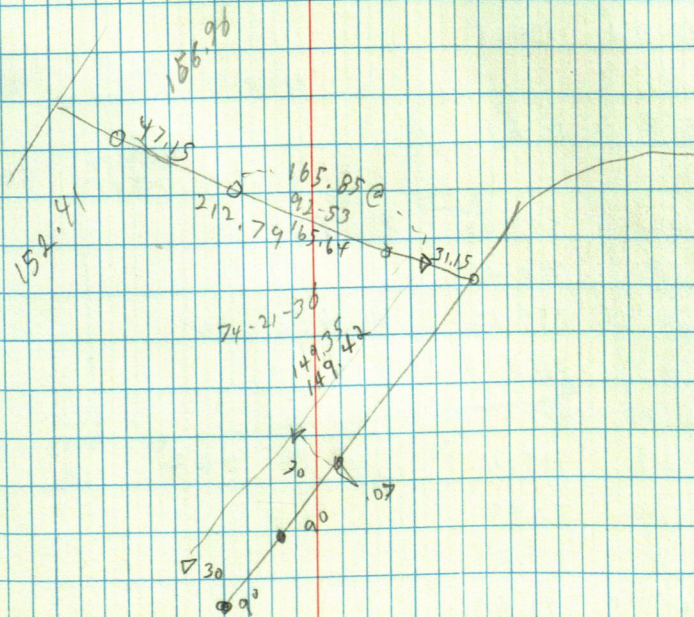
376.77
<u>378.82</u>
2.05

71



JOHN ZACKER

72



50 CURD

5 @ B BS A

96-26-78

192-52 96-26-00

7 @ C BS B

1 13-15 50 COR BLDC

2 43-49 27

3 58-28 48

4 58-56 110.9

5 77-49 105.0

6 75-46 139.1

B 88-28-54 432.39 432.239

7 @ D BS B

85-15-06 504.70 508.446

15 90-22 555.66 2 Ad

91-38 460.25

93-30-42 339.62 @ PIPE LN

96-27 257.90

102-00 179.03

116-22 112.11 2 2 ± 2

180-22 71.99

218-24 119.21

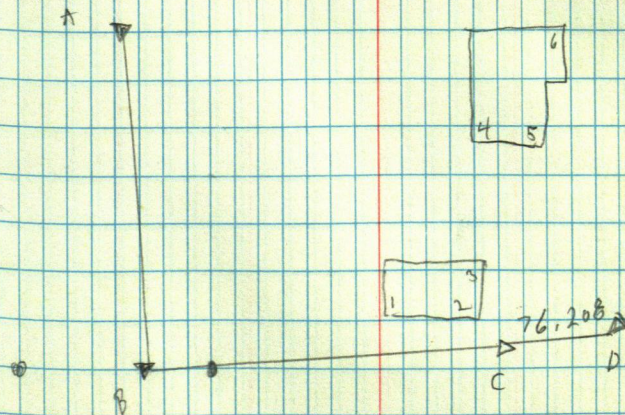
230-45 191.99

235-37 270.77

237-26 352.78

237-50 438.17

73



237-11	553.37	¢
275-40	887.51	¢
246-21	132.40	sum
295-40	205.85	
317-08	345.29	

501111 ZACICEN

1 @ 5 BS 1

9-0-19			177.36	177.35
180-0-06	296-39-02	90-39-20	54.061	
296-39-21			195.49	
116-38-59	296-38-53	93-08-30	59.581	195.188
282-15			173.39	ORRICK
293-12			122.54	
293-08-30			63.10	
128-70			69.47	

1 @ 4 BS 1

0-1-50			455.21	455.20
180-01-40	258-38-56	90-12-35	138.747	
258-40-46			162.00	
1/4 258-40-36	258-38-56	98-32-17	49.379	161.693

25° CLR

G. CURU
B. CURU

3-12-92

76

PHIL KELLY

TOP 2 BS 3

893.27
222.27
112.24
34.209

1/4

TOP 4 BS 3

87-12-06 455.47 138.829 454.928

77

1/16 GLO B/C

3 7/4 11

BENT PIPE
5.79
4

115.20
64.40
110.64
9.18
2

1/4 GLO B/C

4-58-30

223-40-16

116-29-58

55.78

91-47-24

540.24

164.664

539.97

4.66

258-26-09

112.45

415.98

89-37-82

01-25-36

88-12-46

88-12-46

975.80

264.66

711.14

360

76

284

76

360

200.14

33.55

233.69

367.06

03-06 "38

45
18
27

21
03
63

90-20

59

2.3 40-00

50.00

91.21

879

711

21.66

975.80

5874

921

6000

484

283

1201

11.6

31

90-55-06 52 116 58
 111.26 2/105 10 14 61 L 3
 266-47-45 648 25 1000 T
 360 30 470 36 50.68
 410 11 1.78 100 33.01
 35 23 1.06 13 48
 11 12 150 2/97 8367
 362 12 00 8
 182 11 1.50 35 77
 542 21 245
 271 17 112
 234 27 153
 12 25 1
 43
 22
 16
 360
 23
 382
 191
 2/382
 2 18
 2/117 2 32/385
 18 2.165 387 75
 382 378.05 360
 228 9 52 162
 4 522
 261 378.05
 381.56
 3.51
 1.38
 216 39-46
 216-00-05
 216 3
 0-34-41

Donald R. Meichels
 Dorothy L. Meichels

93-44-53
 382.38
 116.551
 95-48-27
 157.90
 158.25
 157.09
 1.16

270.50-57
 301.42
 91.871
 89-22-09
 270.46
 82.439

216 39-46
 216-00-05
 216 3
 0-34-41