332

ELAN

Field Book

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Projects

1 ROY STROMQUIST 2-8-140-31

3 JIM OATES 3-20-140-28

5 CASWELL-ECKER SE-SW- 35-138-31

8 BUD MELTING BRAINERD

9 IRENE CURNEY 34-Y-15-139-30

11 BUD MELTING

15 IRENE CURNEY

16 SURMA GIRL LK

18 BAKER REALTY RICHARD EARL 5-18-140-30

19 TERRY HUESMANN NW-NW-16-138-29

20 EMMA HAYES BIG SAND LK

21 BUD MELTING

22 1ST FED @ WALKER

23 IRENE CURNEY

24 ROY STROMQUIST

25 BUD MELTING

26 MYLES KEEVER

29 JEFF SELL WOOD LAKE

31 USFS TEN STRIKE

36 ROY STROMQUIST

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Projects (continued) .....

37 DICK SCHIGBE 3-1-143-30

38 LEANNE CARLSON S½-NW¼-16-140-30

40 EMMA HAYES .....

41 USFS ..... TEN STRIKE .....

47 REMER APPARTMENT ..... BLK 7 .....

50 DENNIS MALONE ..... NE-NE 36-142-29 ..

51 BUD DYBSAND ..... S-6 BLK 40 AKELEY ..

52 DICK GARROUTE ..... CAR WASH - CLINIC ...

53 LARRY DAY ..... NE-NE -28-142-31 .....

54 PAT WOODS ..... W½-NE¼ -21-141-28 ...

55 BOB JOHNSON ..... CEMETERY RD .....

56 IVAN SIGVELAND ..... TEN MILE .....

57 FRANK BANNON ..... 2-26-144-31 .....

59 PAT WOODS .....

61 ED SCHIGBE ..... 2-26-140-29 .....

62 RAY FLUSH ..... 3-1-140-30 .....

63 DAVE SCHROEDER (INDIANNA) ... LOT 6 LONGBOW ..

64 PAT WOODS .....

65 KEE-NEE-MOO-SHA ..... WOMAN LK .....

66 DALE DVORACHEK ..... 32-142-30 .....

67 DICK FISHER WHITEFISH

68 [redacted] BACKUS

69 M. OLSENDETER PLEASANT LAKE

70 DICK SCHIGBE

71 CASWELL - ECKER Rd

72 IRENE CURNEY

73 DON WILLIS

74 AKELEY CEMETERY

76 GARY MOSER - BERG WHITEFISH

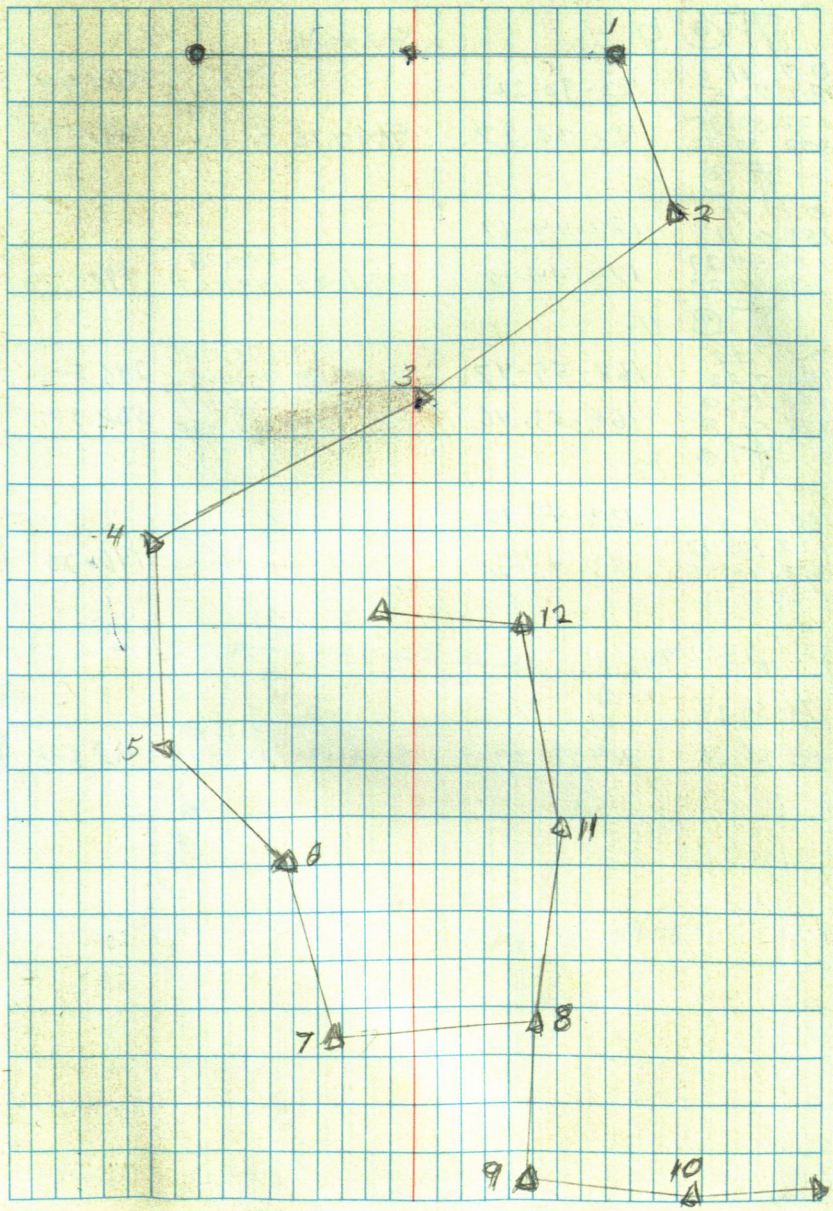
77 BUD SANDERS

78 LEE JOHNSON AKELEY

79 AKELEY CEMETERY

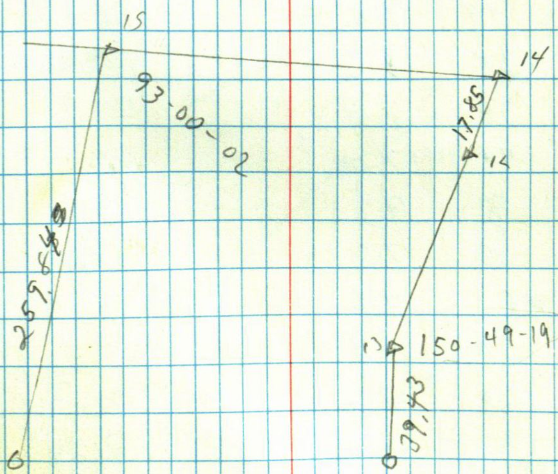
ROY STROMQUIST

TC 1	0.0.22 / 180.0.22		0.0.28 / 116.18.56		
0.1.34 / 180.1.12	243-41-14	8.27.11		768.63 / 234.281	768.351
243.42.48 / 65.42.30	245-41-18	90.1.13		606.20 / 184.766	606.191
TC 2		243.41.40 / 63.41.40			
0.0.15 / 180.0.25	212-29-20				
212.29.43 / 32.29.55	212-29-30				
TC 3					
0.0.52 / 180.0.30	184-55-46	90.45.42		3604.59 / 1098.677	3604.252
184.56.38 / 4.56.38	184-56-08	91.20.45		2604.27 / 793.790	2603.554
TC 4					
0.0.5 / 180.0.8	168-21-11				
168.21.16 / 348.20.54	168-20-46				
TC 5					
0.0.21 / 180.0.2	111-14-45	89.16.31		1640.03 / 499.835	1639.898
111.15.06 / 291.14.54	111-14-52	88.36.54		328.63 / 100.169	328.537
TC 6					
0.0.8 / 180.0.14	218-39-18				
218.39.26 / 38.39.15	218-39-01				
TC 7					
0.0.11 / 180.0.9	135-59-32	89.12.54		600.91 / 183.160	600.202
135.59.43 / 316.0.4	135-59-55	89.40.26		647.51 / 197.360	647.494
TC 8					
0.0.25 / 180.034	80-08-09				
80.8.34 / 260.8.48	80-08-14				
252.0.35 / 72.0.35	252-00-10 / 252-00-01				

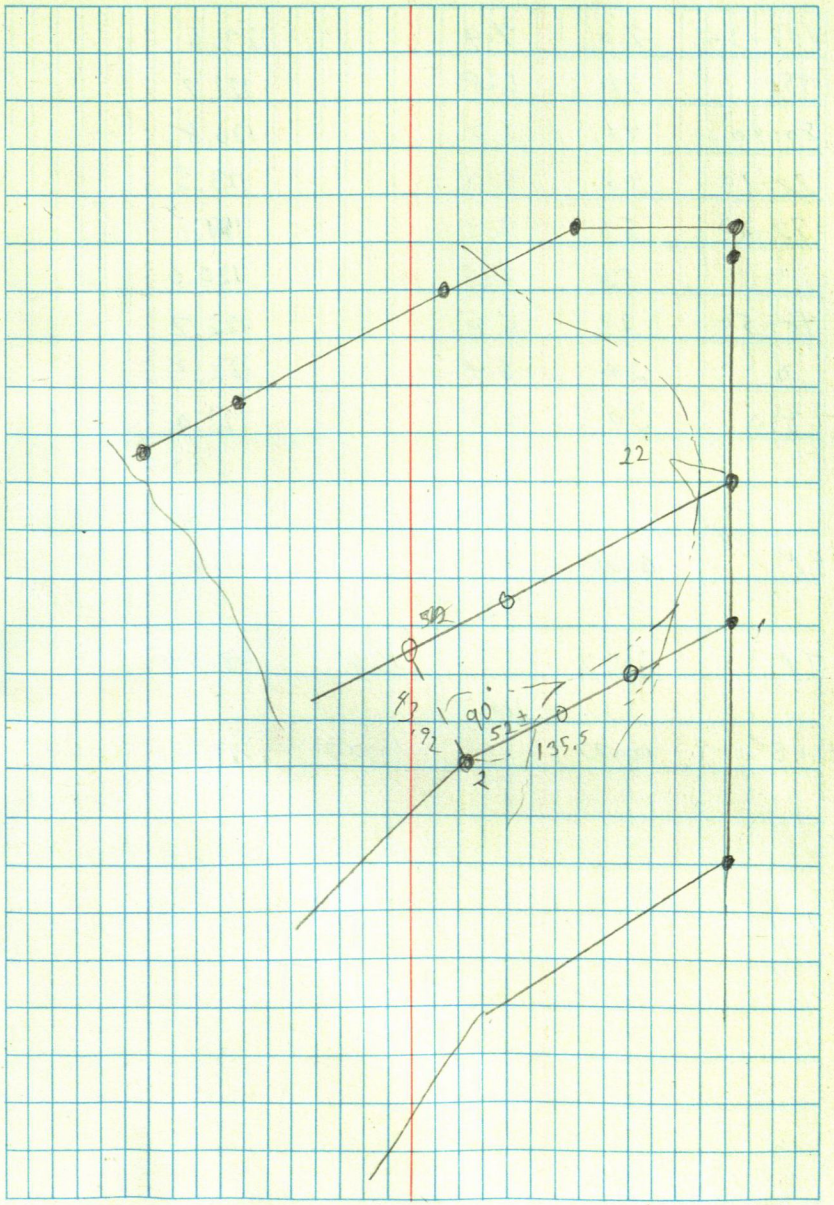


⊼ @	9		87.44.12		
0 0 11 180. 0. 5	122-30-24			788. 11 240 218	787.495
122.30.35 302.30.32	122-30-27		91.49.14	301.51 91.901	301.479
⊼ @	10				
0.0.10 180.0.11	179-44-19				
179.44.29 359.44.29	179-44-18		270.11.27	490.38 149.461	490.374
⊼ @	11				
0.0. 22 180.0.22	168-55-47		91.49.39	296.74 90.448	296.591
168.56.9 348.56.8	168-55-46		88.32.44	508.47 154.980	508.301
⊼ @	12				
0.0. 33 180.0.27	123-43-10			1	
123.43.43 303.43.48	123-43-21		89.58.54	146.21 44.559	146.20
⊼ @	14 BS 13				
70-59.14					
15 141-58-38	70-59-19		90-11-06	418.67 127.606	418.658

130
90
19
239



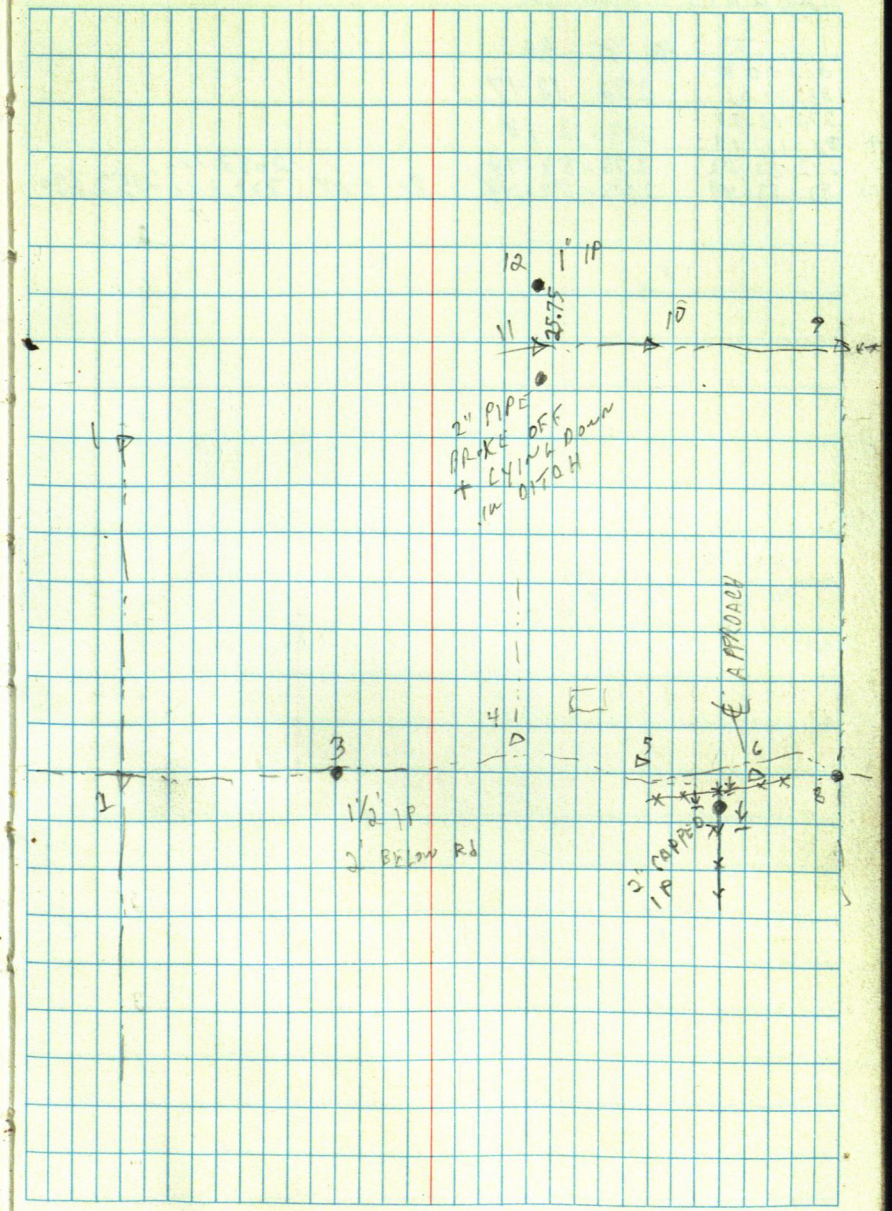
ZIM DATES			GL 3-20-140-28		
	T @	2 BS 1			
BM 180-30	38	6.43	41=128.54	122.11	SPK IN PP
170-10	86'	14.5		114.0	
166-18	84	14.1		114.4	
143-50	86	13.5		115.0	
134-10	96	12.8		115.7	
125-10	100	12.8		115.7	
120-	79	11.2		117.3	
127	69	9.6		118.9	
142-30	58	10.4		118.1	
159-35	53	10.8		117.7	
174-50	49	9.6		118.9	
179	38	7.2		121.3	
154-40	36	7.8		120.7	
125-20	44	7.6		120.7	
113-05	55	9.3		119.2	
110-50	75	7.5		121.04	
@ PIPE	AP	4.6		123.9	
93-30	50	7.4		121.1	
114-30	30	7.2		121.3	
150-05	23	6.8		121.74	
194	26	6.7		121.8	
252	25	5.3		123.2	
218-25	12	5.2		123.3	



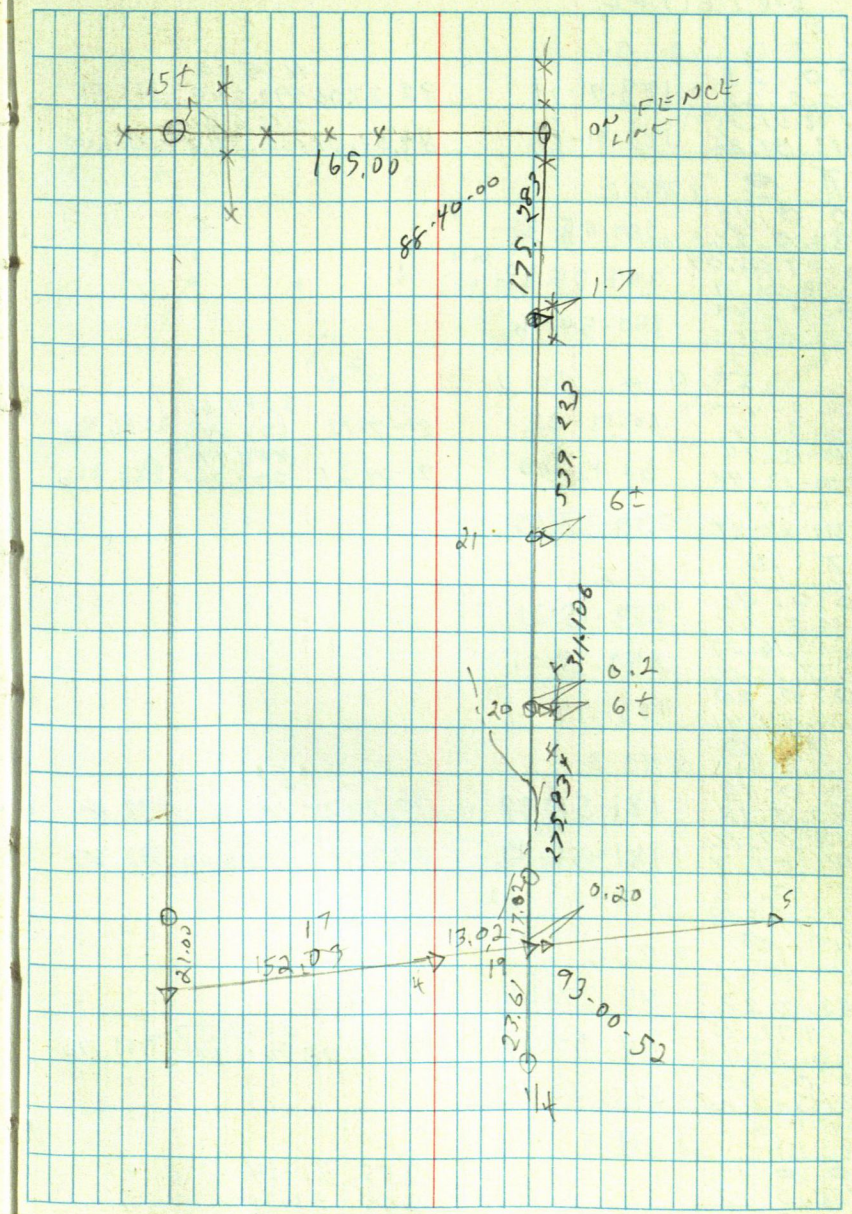
152-55	7.0	4.9		123.6
95-	21	6.8		121.7
80-40	41	7.7		120.8
28-10	70	5.0		123.5
57-20	81	9.4		119.1
" "	58	8.5		120.0
48-50	25	5.8		122.7
0	20	6.4		122.1
330	30	6.5		122.0
BM	0.06			122.11
		122.17		
TP	2.23		13.63	108.54
		110.77		
LAKE	ROAD		10.77	100.00

CASWELL - ECKER 35-138-3

	@ 2 BS 1				
	0-1-04				
	180-01-12	88-16-44			
	88-17-48				
3	268-17-50	88-16-38			
	@ 3 BS 2				
	0-0-40			5269.90	
	180-0-34	179-38-25	89-41-44	1606.277	5269.821
	179-37-05			2634.51	
4	359-38-56	179-38-22	89-45-15	803.004	2634.483
	@ 4 BS 3				
	0-0-30				
	180-0-18	178-46-47			
	178-47-17				
5	358-47-04	178-46-46			
	@ 5 BS 4				
	0-1-25			2336.21	
	180-0-42	185-05-38	89-6-03	712.077	2335.927
	185-07-03			1158.23	
6	5-06-35	185-05-58	90-6-37	353.018	1158.206
	197-49-30	197-48-05		337.76	
7	12-49-17	197-48-35	91-08-10	102.947	337.688
	@ 6 BS 5				
	0-0-22				
	180-0-18	175-56-11			
	175-56-53				
8	355-56-47	175-56-11			
	@ 8 BS 6				
	0-0-15			4460.32	
	180-0-27	92-33-02	89-52-20	1359.513	4460.301
	92-33-17			5290.25	
9	272-32-15	92-32-48	90-05-25	1612.475	5290.231
	@ 10 BS 9				
	0-0-9			1931.81	
	180-0-15	179-31-54	91-0-50	588.815	1931.498
	179-32-3			749.08	
11	359-32-0	179-31-55	90-18-53	228.325	749.074
	@ 11 BS 10				
	0-0-9				
	272-04-0	272-03-51			
12					

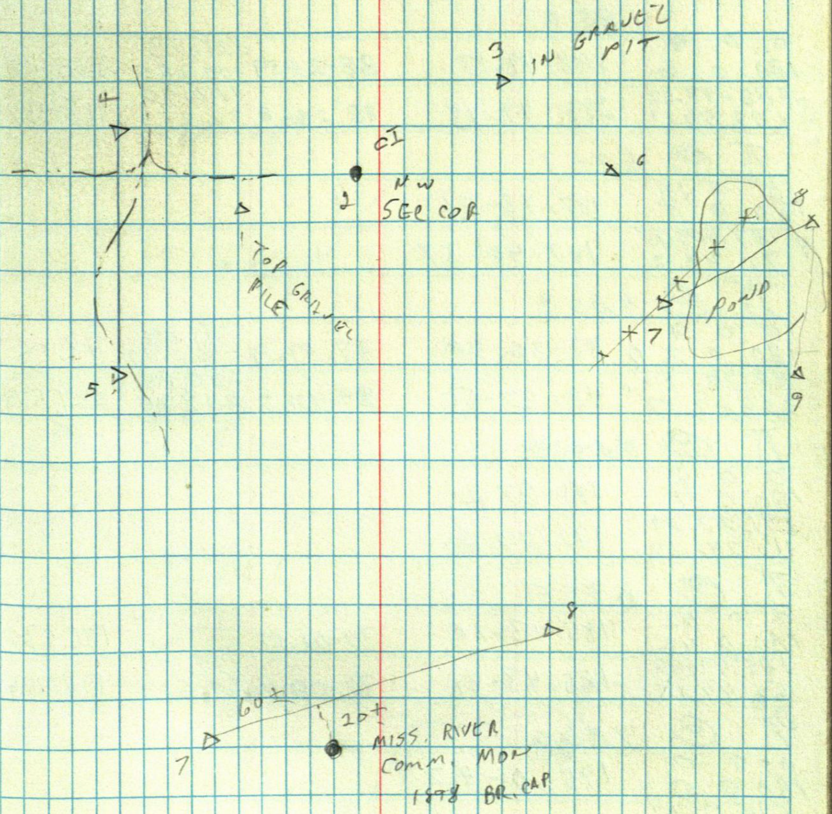


	℄	20	05	19		
					276.95	
				89,23,06	84.110	275.934
21					311.24	
				268,19,31	94.866	311.106
					539.27	
22	℄			90,40,36	164.365	539.223



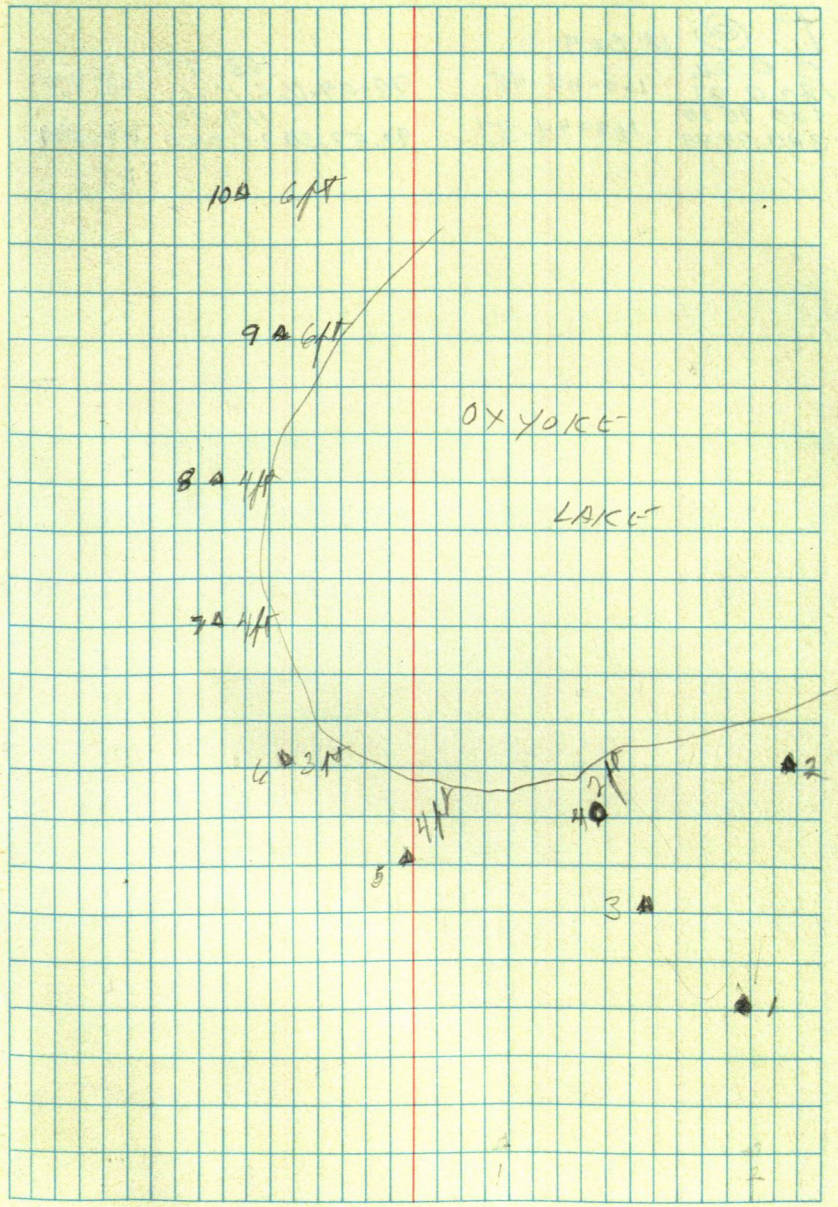
BUD MELTING

⊼ @	2 BS 3			
0 0 21			1615.00	
180.0.21	193-01-14	92.27.06	492.249	1613.51
193.01.35			532.62	
21 ⑦13.01.35	193-01-14	89.51.01	162.343	532.617
⊼ @	1 BS 2			
0.0.12				
180.0.26	209-05-52			
209.06.04				
2 ④29.06.11	209-05-45			
0.0.40				
150.54.56	150-54-16			
⊼ @	4 BS 1			
0-0-47			2207.66	
180-0-44	60-12-02	88-7-12	672.896	2206.464
60-12-49			888.44	
⑤240-12-44	60-12-00	90-04-26	270.797	888.436
0-0-49				
299-48-44	299-47-55			
⊼ @	3 BS 2			
0 0.46				
180.0.46	253-15-21			
253.16.07				
⑥73.16.07	253-15-21			
0 0 20				
106.44.41	106-44-21			
⊼ @	6 BS 3			
0 0 18			435.75	
180.0.18	181-56-58	92.20.35	132.820	432.18
181.57.16			393.21	
⑦01.57.7	181-56-49	87.37.52	119.849	392.87
0.0.16				
178.03.18	178-03-02			
⊼ @	7 BS 6			
0 0 21				
180.0 22	114-37-24	92.38.38		
114.37.45			3163.37	
⑧294.37.46	114-37-24	92.07.08	964.195	3161.193
0.0.23				
245.23.05	245-22-42			
⊼ @	8 BS 7			
0 0 14		255-51-14		
180.0 12		255-51-11		
⑨255.51.28	0.02.13			
75.51.23	104.11.02	104-08-49		



IRENE CURNEY

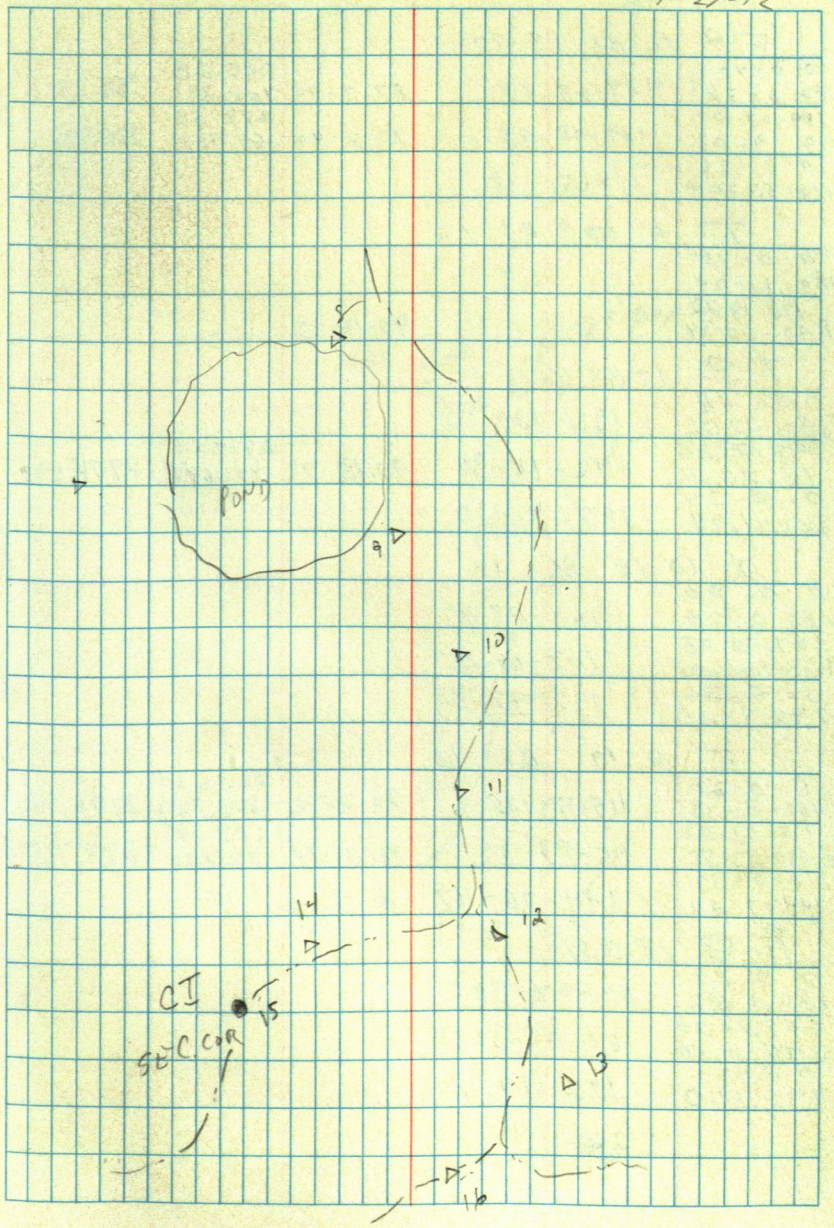
	1 BS 2			
0 0 9			335.58	
180.0.6	288-49-13	88-25-59	102.282	335.449
288-49,22			112.40	
3 108.49.21	288-49-15	88.26-6	34,259	112.357
	3 BS 1			
0 0 19				
180 0 5	187-48-56			
4 187.49.15				
7, 49, 3	187-48-57			
	4 BS 3			
0 0 9			78,88	
180 0 2 R	48-36-58	87,51,19	24,040	78,82
48.37, 7			289,49	
228,37.57	48-37-55	89-42-7	88294	289,579?
	5 BS 4			
0 0 8				
180 0 7	191-27-21			
191, 27, 29				
11, 27, 27	191-27-20			
	6 BS 5			
0 0 42			186.04	
180.0 42	185-43-16	90-01.17	56.703	186.036
185.43.58			197.73	
5. 44.13	185-43-31	90,08.41	60.275	197.724
	7 BS 6			
0 0 0				
180 0 0	195-0-47			
195,0,47				
15. 0.42	195-0-41			
	8 BS 7			
0 0 3			223,18	
180.0.1	214-43-31	90-33-4	68.027	223,172
214,43.31			192.98	
34.43.29	214-43-28	89.50.11	58.821	192.98
	9 BS 8			
0 0 14				
180,0.1	189-52-51			
189 53.05				
9, 53.04	189-53-03			



∏ ◎	10 Bs 9			
0 0 22			168.77	
180 0 21	160-44-48	90-09-16	51.441	168.769
160 45 10			114.92	
340 44 54	160-44-33	90 57 50	25.025	114.899

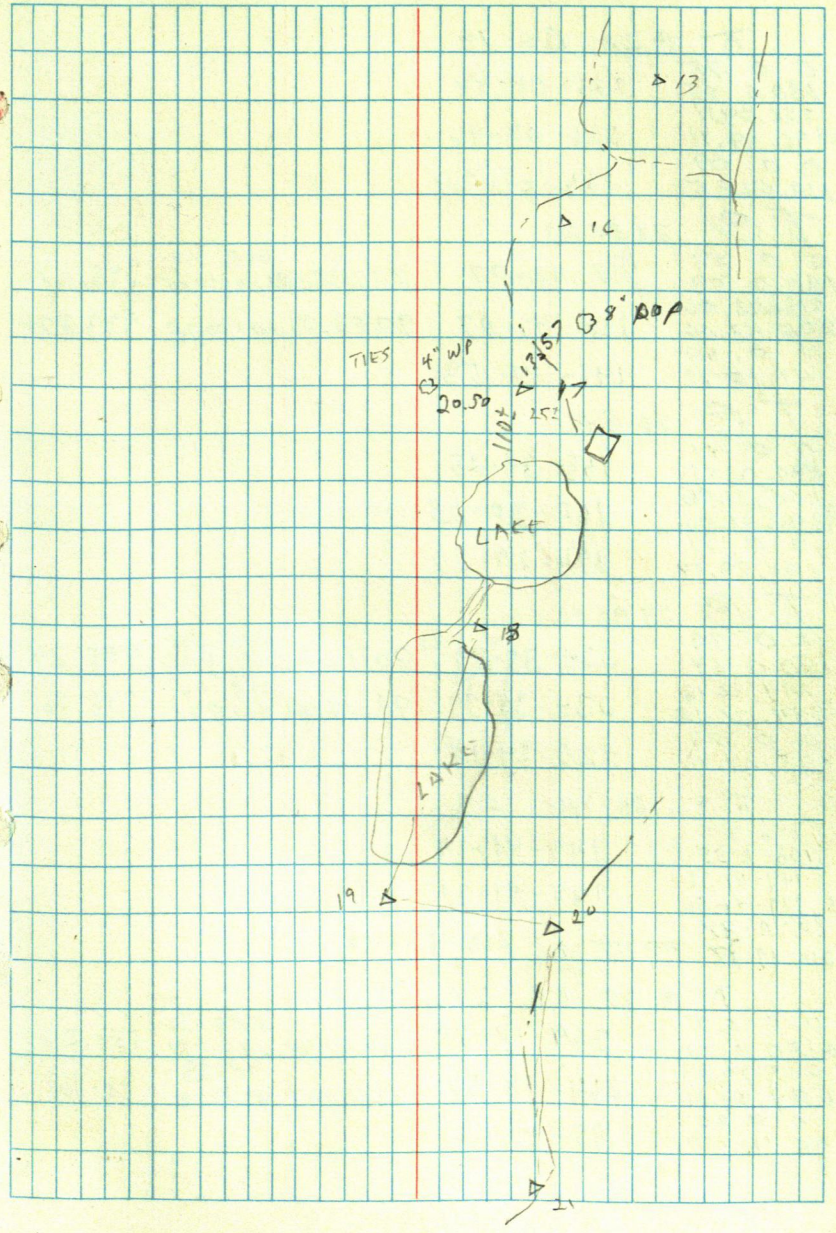
MELTING

	∧ Q 9 BS 8				
	0-0-24			1173.11	
	180-0-27	175-38-24	90-29-22	357.548	1173.069
	175-38-48			324.42	
10	355-38-51	175-38-24	87-29-59	99.394	327.10
	0-0-31				
	184-22-05	184-21-34			
	∧ Q 10 BS 9				
	0 0 19				
	180,0,12	214-00-59			
	214.01.18				
11	34.01.19	214-01-07			
	0 0.14				
	146.59.12	145-58-58			
	∧ Q 11 BS 10				
	0 0 42			245.03	
	180,0 42	168-42-45	92.21.58	74.686	244.822
	168,43.27		88.36.25	237.53	
12	348.43.27	168-42-45		72.437	237.52
	0 0.28				
	191.17.04	191-16-36			
	∧ Q 12 BS 11				
	0 0 12				
	180.0.12	185-44-19			
	185.4431			382.54	
13	05.4433	185-44-21	90,49,28	116.599	382.50
	289.46.20	289-46-08		576.49	
14	109.46.22	289-46-10	90.06.54	175.717	576.49
	0 0 33				
	70,14,10	70-13-37			
	∧ Q 14 BS 12				
	0 0,16				
	180,0.17	139-01-02			
	139,01,18				
15	319.01.18	139-01-01		81.70	
	∧ Q 13 BS 12				
	0.0.40				
	180,0.35	227-51-13			
	227.51.53				
16	47,51,52	227-51-17			
	0,0,46				
	132,09.82	132-08-47			

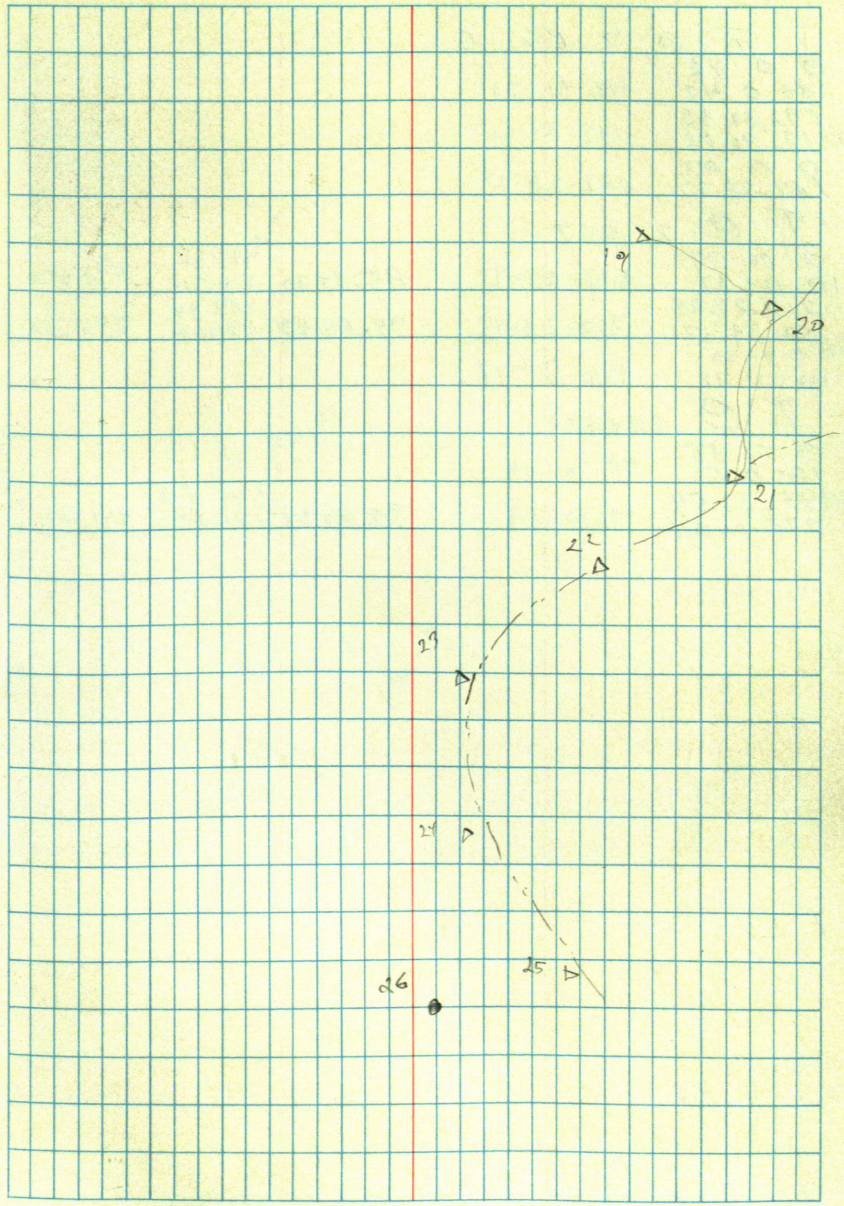


MELTING

	∠ @ 16 BS 13-17			
	0-0-42			
	180-0-38	189-08-18	87-7-00	355,28 108.291	354.831
	189-09-00			278.58
17	9-9-03	189-08-25	92-2-40	84.908	278.396
	0-1-26			
	170-53-04	170-51-38		
	∠ @ 17 BS 16			
	~~10-0-48~~			
	~~180-1-00~~			
	192-19-22			
18	12-20-34		90-13-33	
	∠ @ 17 BS 16			
	0.02.14			
	180.02.02	192-18-22		
	192.20.36			2974.52
	12.20.32	192-18-30	90.13 33	906.678	2974.491
	0.00.24			
	147.41.44	167-41-20		
	∠ @ 18 BS 17			
	0 0 20			
	180 0 20	167-09-45		
	167,10,05			
19	~~347.10.05~~	167-09-45		
	~~0.00.26~~			
	~~192.33.25~~	~~192-32-59~~		
	∠ @ 19 BS 18			
	0-0-28			2206.64
	180-0-33	115-53-25	90-27-8	672.587	2206.562
	115-53-53			288.24
20	295-53-55	115-53-22	86-35-40	87.856	287.73
	0-0-33			
	244-7-20	244-06-47		
	∠ @ 18 BS 17			
	0 0 32			
	180.0 32	167-09-38		
	167,10.10			
	~~347.10.10~~	167-09-38		
	0 0 43			
	192.51.0	192-50-17		
		~~2~~ -		



	@20 BS 19				
0 0 25					
180.0 25	226-08-46				
226.09.11					
2 46.09.11	226-08-46				
0 0 09					
133.51.35	133-51-26				
	21 BS 20				
0 0 59				345.47	
180 0 59	218-42-07	272.35.52		105.301	345,117
218.43.06					
2 38.43.06	218-42-07	90.53.21		101.778	333.874
0 0.49					
141.18.42	141-17-53				
	22 BS 21				
0 0 41					
180.0 41	165-30-25				
165.31.06					
23 345.31.06	165-30-25				
0 0 31					
194.29.54	194-29-23				
	23 BS 22			595.30	
0 0 39				181,446	595,24
180 0 39	234-35-39	90 46.42		318.14	
234.36.18				96.971	318,06
2 54.36.18	234-35-39	91.18.09			
0 0 27					
125.24.41	125-24-14				
	24 BS 23				
0.0.37					
180.0.35	149-41-19				
149-41-56					
25 329-41-56	149-41-21				
0-0-37					
210-19-17	@ 25 BS	210-18-40			
	25 BS 24				
0 0 37				580.31	
180.0.37	269-18-54	270.53.58		176.881	580.24
269.19.31				98.23	
26 89.19.31	269-18-54	271.57.07		29.938	98.169
0 0 26					
95.41.57	95-41-31				



A @ > 05 6				
0 0 42				
180,0 42	192-31-31			
192,32,13				
27 12,32,13	192-31-31			
0 0 02				
67,28,27	162-28-25			
T @ 27 B57				
0 0 39			441.98	
180-0-32	210-23-45	85.33.20	134.719	440.654
210,24,24			257.34	
30-24-17	210-23-45	94.54.47	78.440	256.398
28 0-0-30				
149-36-44	149-36-18			
T C 28 B527				
0 0 55				
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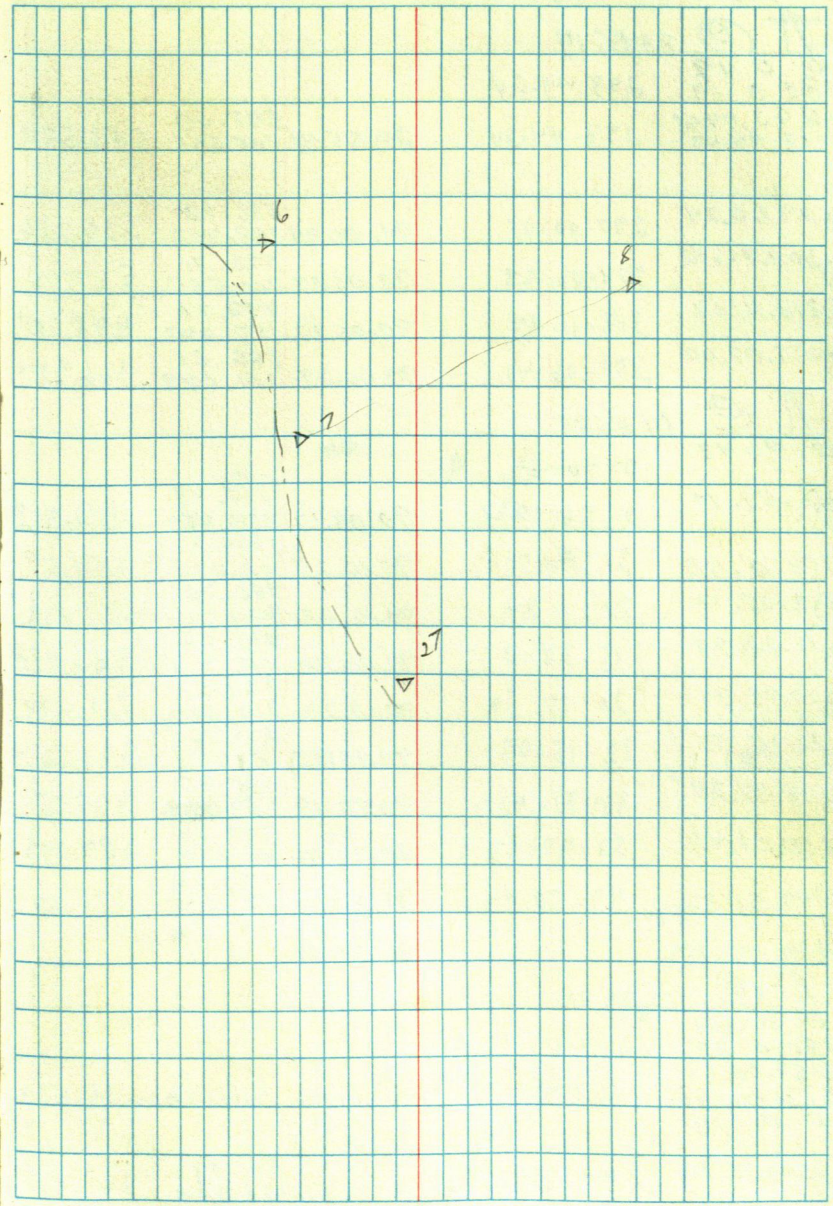
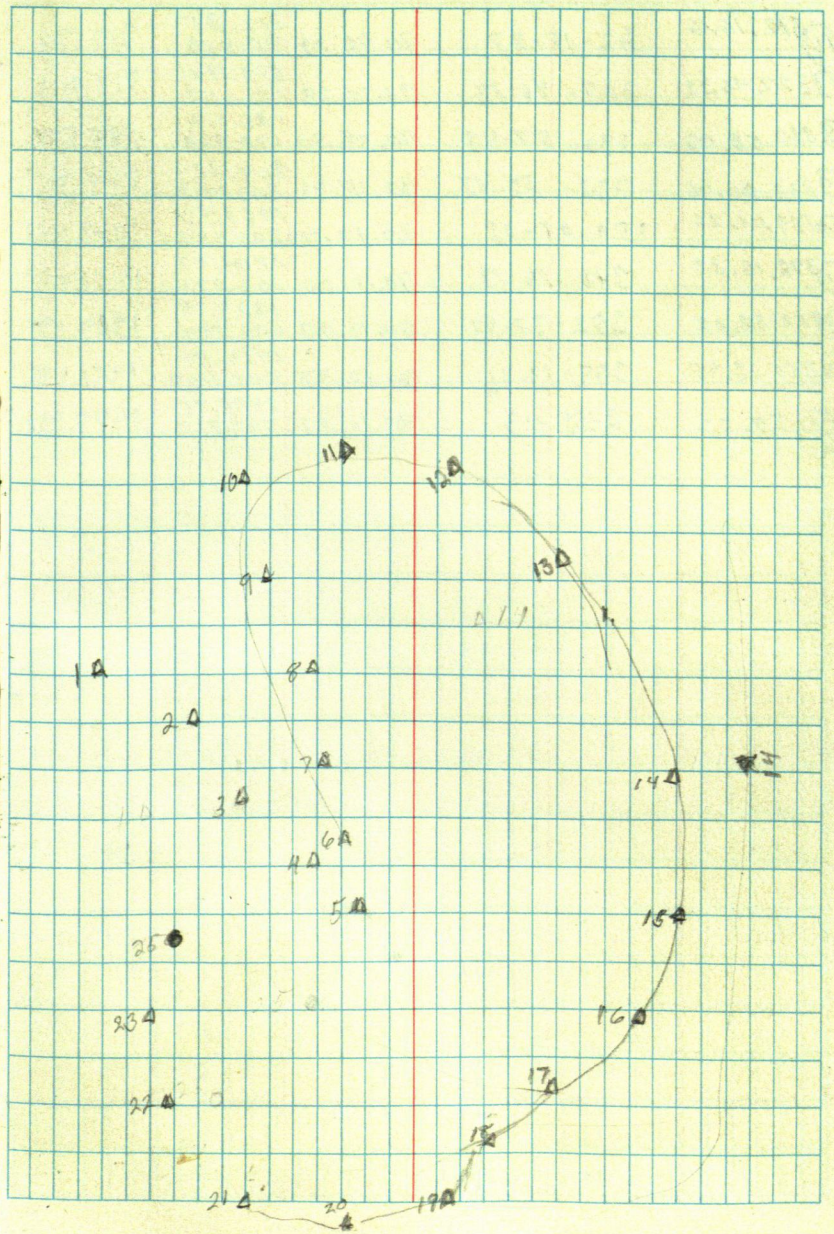
2995,31.54			441.58	
275,31 54	95-30-59	90.40.45	134536	441.412



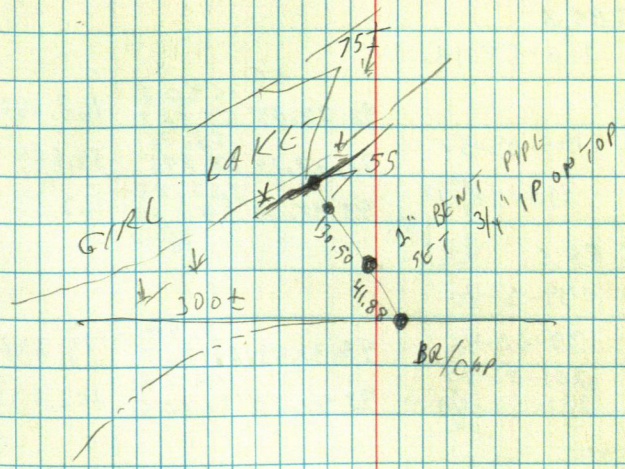
IRENE CURNEY

Π ⊙	25 BS 14				
☌ 0 19					
180 0 19	293.44.24				
1 293,44,48 / 113,44,48	293-44-24	89.55.41	543,60 / 165.665	543.557	
② 297,0.24	297-00-05	90.06.34	536.28 / 163,458	536.276	
③ 304.06.42	304-06-23	90.06.37	526.71 / 160,555	527.72	
④ 313,11.52	313-11-33	90.06.37	498.71 / 152,007	498.707	
⑤ 357.07,00	357-06-41	90.06.37	366.81 / 111,649	366.304	
Π ☾	14 BS 25				
☌ 0,43	~~0-56-22~~				
⑤ 0.57.10	0-56-22	90.08.17	1110.43 / 338,454	1110.413	
⑥ 04.10.40	3-59-52	90.16.25	1044.072 / 318,209	1044.83	
⑦ 8.25.12	8-24-24	90.16.23	966.76 / 294,664	966.733	
⑧ 15,38,48	15-38-0	90.18.27	843.08 / 256,967	843.058	
⑨ 20.48,47	20-47-54	90.18.29	720.51 / 219,610	720.494	
⑩ 32.15.51	32-15-03	90.18.30	621.38 / 189,394	621.364	
⑪ 38,32.29	38-31-41	90.28.18	495,37 / 150,988	495.35	
⑫ 50.01,41	50-00-53	90.35.40	289,10 / 88,113	289.076	
⑬ 49.51.32	49-50-44	91.06.46	170,54 / 52,025	170.58	
⑭ ~~354.56.18~~		~~96.09.40~~			
Π ☾	14 BS 26				
☌ 0 39					
180.0 39	357-05-52				
⑭ 357,06.31 / 177,06.31	357-05-52	263.11.06	45.40	45.079	
0 0 19					
⑮ 299.35.30	299-35-11	91.34.56	201.08 / 61,288	200.997	



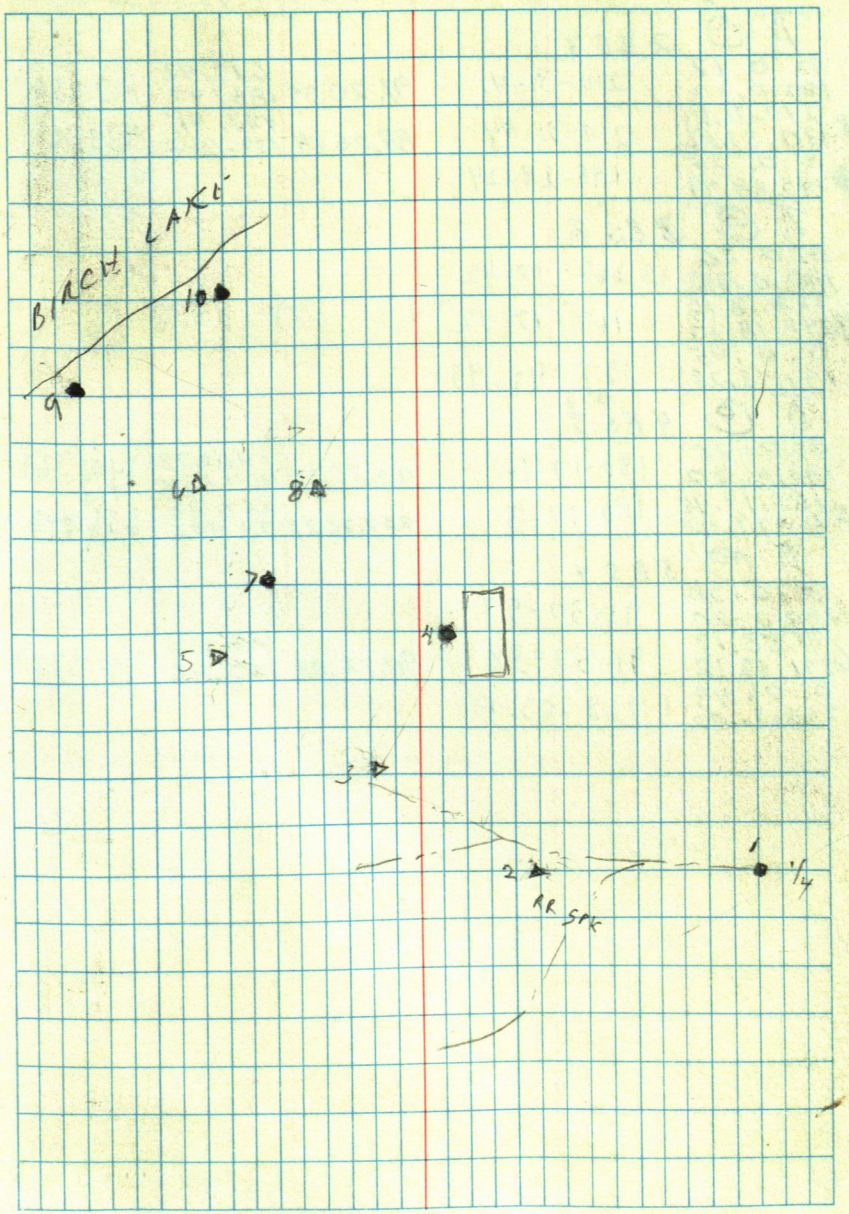
16	312,16.16	312-15-57	90.48.10	312,85 95.340	312.79
17	327,46.32	327-46-13	90.32.28	513,94 156.647	513.412
18	330.58.08	330-57-49	90,58,30	585.66 178.508	585.571
19	333,00.06	332-59-47	90.18.41	864,32 203.449	864.31
20	339,01,22	359-01-03	90,12,44	1063,46 324,142	1063.447
21	348,16.32	348-16-13	90.11.03	1201,02 366,071	1201.009
22	352.38,02	352-37-43	90,11,03	1324,15 403,599	1324.134
23	355.13,45	355-13-26	90 12,58	1451,51 442,422	1451.496
25	02, 55.32	2-55-13	90.11.51	1475.95 449.807	1475.914

SURMA



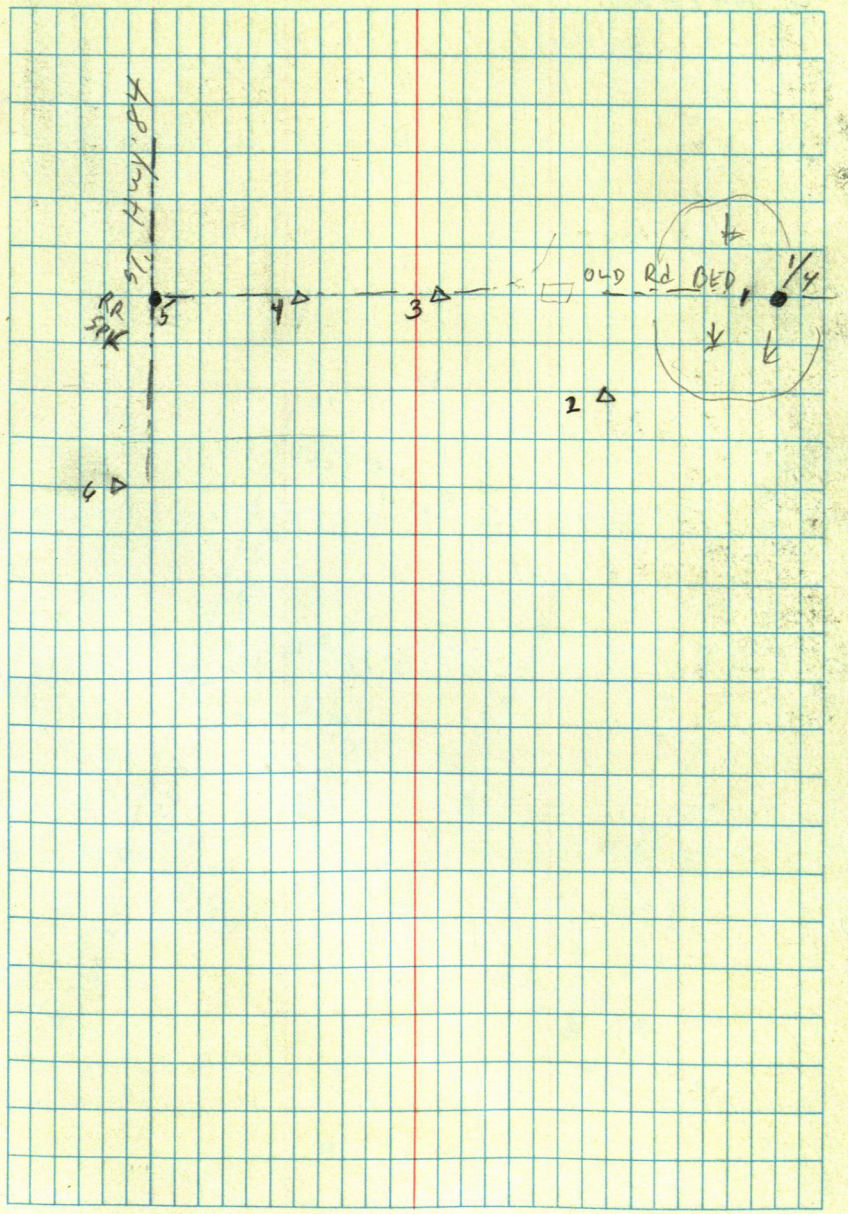
BAKER REALTY

	TC 2 BS 1				
	0 0 25			268.06	
	180 0 25	219-24-55	88.05.52	112.185	367.856
3	219.25.20			553.84	
	39.25.20	219-25-01	89.17.09	168.808	553.79
	0 0 84				
	140.35.40	140-35-36			
	TC 3 BS 2				
	0 0 28				
	180 0 28	181-36-00			
(5)	181.34.28	181-36		424.83	
	01.34.28		90.35.58	129.488	424.804
(4)	292.19.74	292-18-58		101.21	
	112.19.26	292-18-58	89.26.45	30.848	101.203
	TC 5 BS 3				
	0 0 08				
	180.0.08	160-57-14			
6	160.57.22			169.03	
	340.57.22		92.22.05	51.522	168.888
7	195.03.58	195-03-50		58.71	
	15.03.58		92.37.14	17.895	58.649
8	198.40.26	198-48-18		162.99	
	18.40.26		93.44.14	49.679	162.63
	TC 6 BS 5				
	0.0.07				
	180.0.09	139-0-40			
9	139.0.47	139-00-46		75.99	
	319.0.45		93.31.53	23.157	75.838
	201.02.51	201-02-44		102.24	
10	21.02.49	201-02-40	93.41.23	31.166	102.033

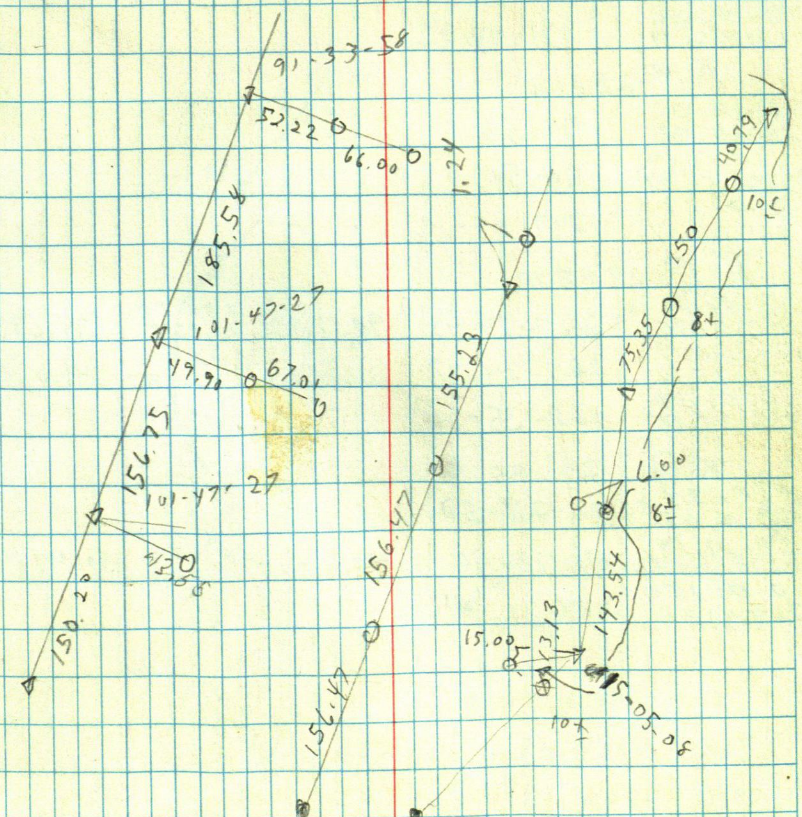


TERRY HUESMANN NW.NW-16-138-29

TC 2BS1					
0 0 12					
180.0.12	210-31-41	91,20,54	617,42	188,197	617,258
210.31.53			433.41		
30,31,56	210-31-44	88.06.04	132,102		433.168
0.0.25					
149.28.49	149-28-24				
TC 3BS2					
0 0 36					
180.0.35	162-17-42				
162.18.18					
342,18,17	162-17-42				
0,0,45					
197,43,28	197-42-43				
TC 4BS3					
0.0.35					
180,0 30	180-17-10	90,35,40	1402,73	427,564	1402,668
180,17,45			257,22		
0.17.45	180-17-15	267.36.28	78,401		256.995
TC 5BS4					
0.0.20					
180,0 20	91-57-57				
91.58.17			400.64		
271.58.18	91-57-58	90,12,08	122,116		400.637
0 0,43					
268.3.02	268-02-19				

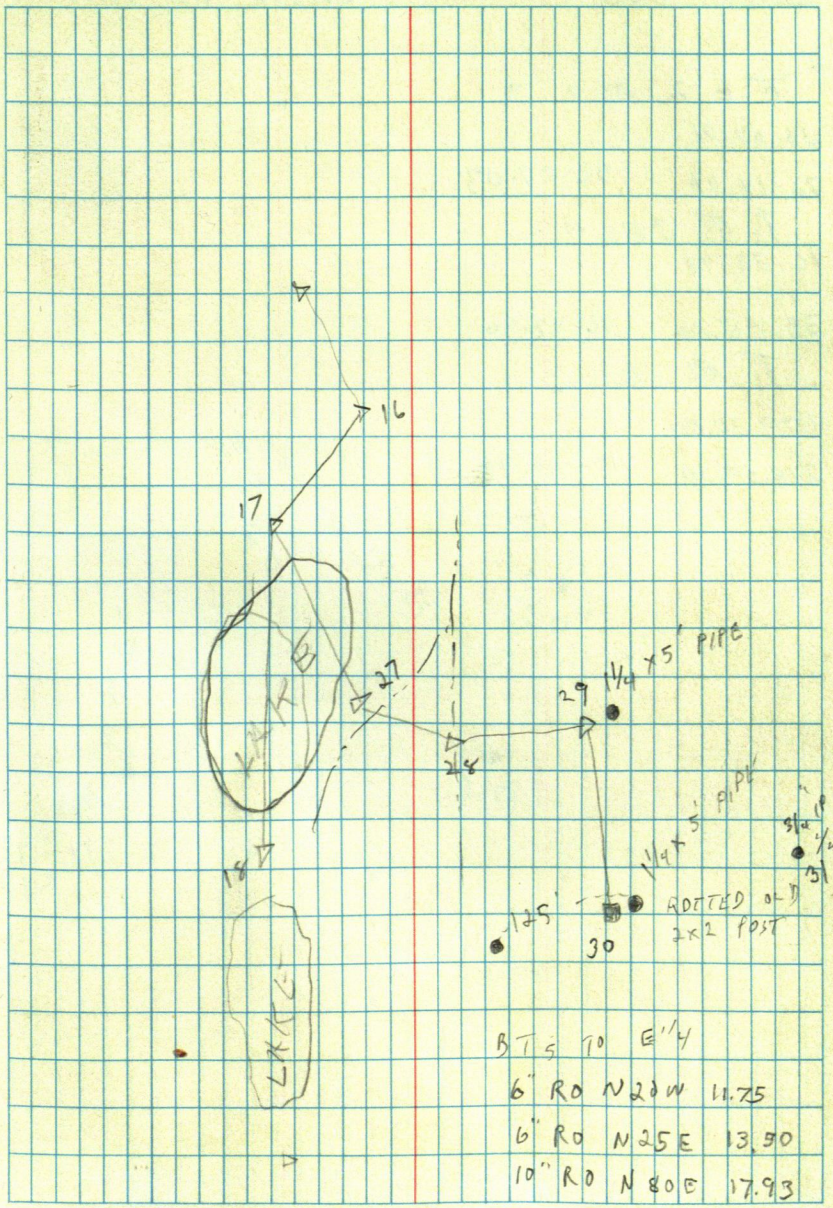


E HAYES


91-33-58
52.22
66.00
1.24
185.58
101-47-27
49.90
67.01
156.75
101-47-27
150.20
156.47
156.47
155.23
75.35
150
40.79
8±
6.00
8±
143.54
15.00
10±

MELTING

	△ @ 27 BS 17				
	0 0 35			1384.12	
	180-0-35	166-46-05	90,45,15	421.881	1383.996
	166.46.40			191.23	
28	346-46-44	166-46-09	92.50.53	58.288	190.994
	0-0-24				
	193-14-22	193-13-58			
	K @ 17 BS 27				
	0 0 15				
	180.0 15	188-14-11			
	188.14.26				
16	08.14.26	188-14-11			
	0.0.39				
	171.46.21	171-45-42			
	△ @ 28 BS 27				
	0,0,09				
	180,0.09	110-56			
	110.56.09				
29	290.56.09	110-56			
	0,0.39				
	249.04.51	249-04-12			
	△ @ 29 BS 28				
	0,0,30			295.70	
	180,0.35	227-24-42	90.17.37	90.125	295.688
	227.25.12			342.47	
30	47.25.12	227-24-37	84.44.49	64.387	341.034
	0,0,30				
	132.35.65	132-35-24			
	K @ 30 BS 29				
	0,0,24				
	180,0,25	90-28-50			
	90,29,14			301.84	
31	270.29.14	90-28-49	92.50.18	92.004	301.474
	0.0.15				
	269-31-39	269-31-24			



1ST FED WALKER RR PROP

π @ 2 BS 1 3

36-07-06

72-14-06 36-07-03

π @ 3 BS 4

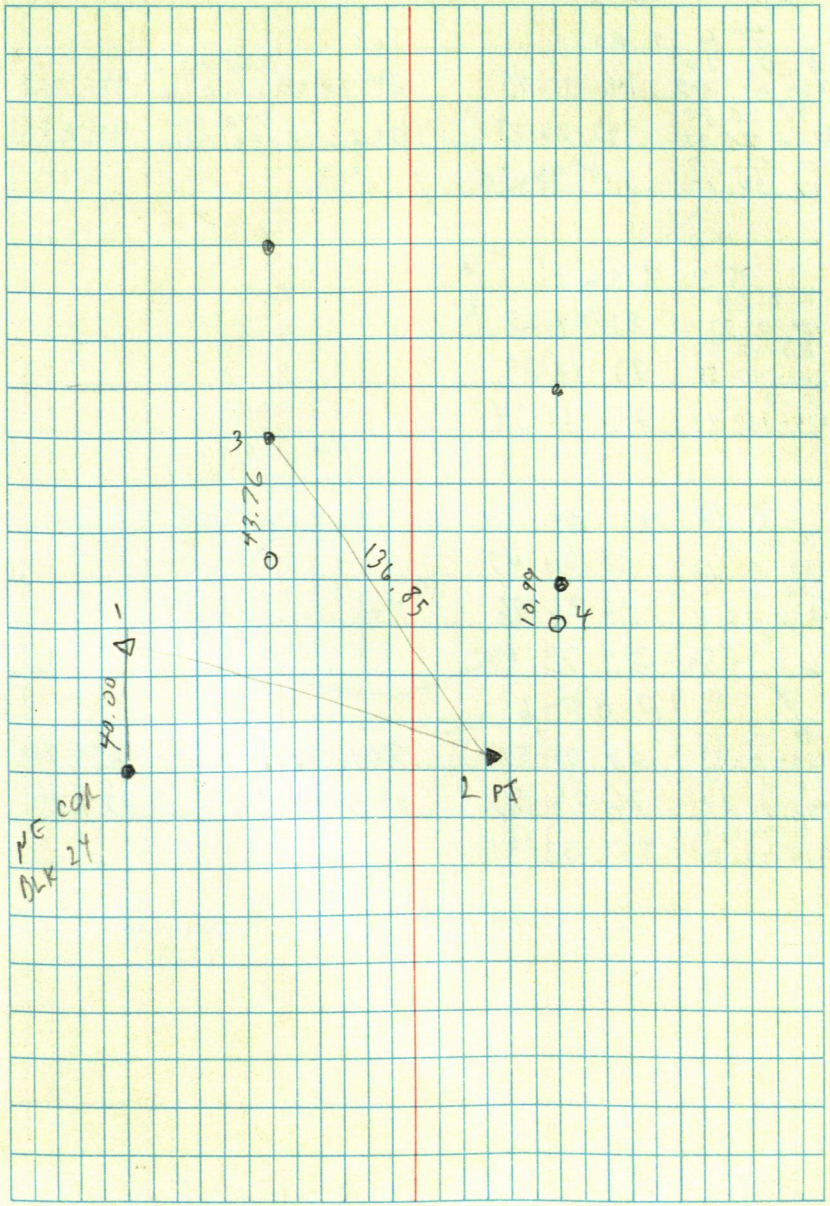
16.32.42

33.05.00 16-32-30

π @ 3 BS

109.30.00

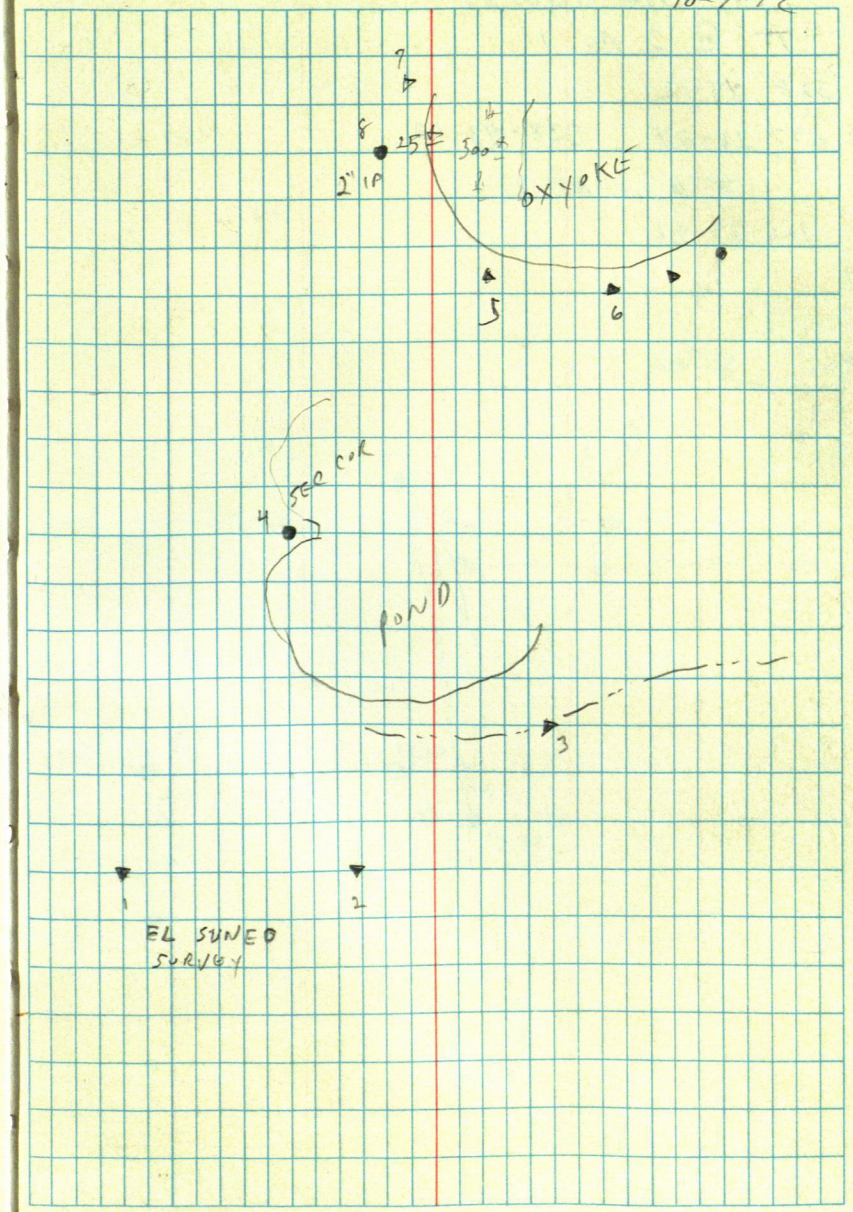
218.59.30 109-29-45



IRENE CURNEY

T @	2 BS 1			
0, 0, 30			491.53	
180, 0, 20	142-26-03	89,32,40	149,818	491,512
142, 26, 33			448.62	
(3) 322, 26, 33	142-26-13	93-26-16	136,741	447,813
0, 0, 19				
217, 34, 17	217-33-58			
T @	3 BS 2			
0-0-34				
180-0-33	83-47-25			
83-47-59				
4 263-47-55	83-47-22			
0-0-9				
276-12-43	276-12-34			
T @	6 BS 5			
0-0-29				
180-0-15	36-26-47			
36-27-16				
7 216-27-11	36-26-56			
0-0-22				
323-33-29	323-33-07			
T @	7 BS 6			
@ 0,17			1239.76	
180-0-15	26-06-57	90,16,52	377.879	1239,74
26-7-14			87.55	
8 206-7-08	26-06-53	89-21-09	26.686	87,545
0-0-50				
333-53-51	333-53-01			

10-7-92



ROY STROMQUIST

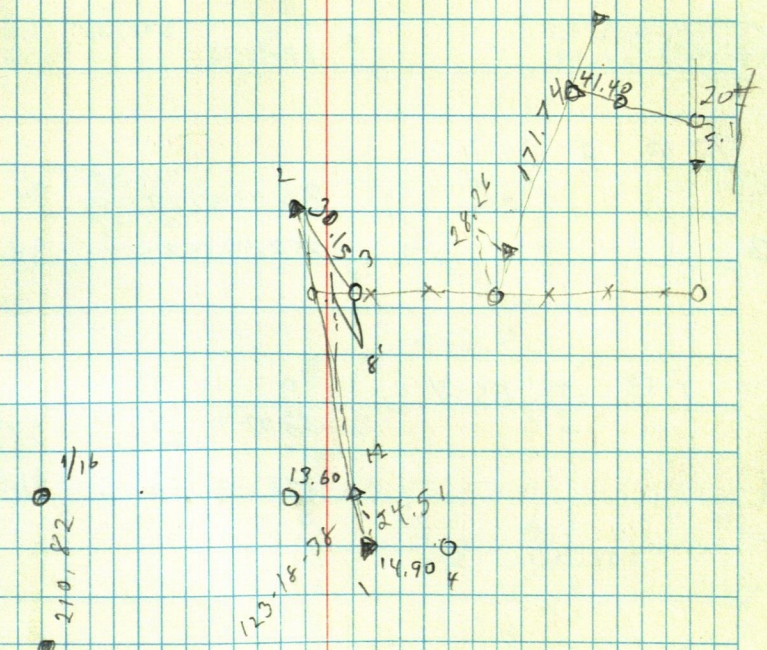
T @ 2 BS 1

328 - 43 - 12
360

3 297 - 26 - 24 328 - 43 - 12
657

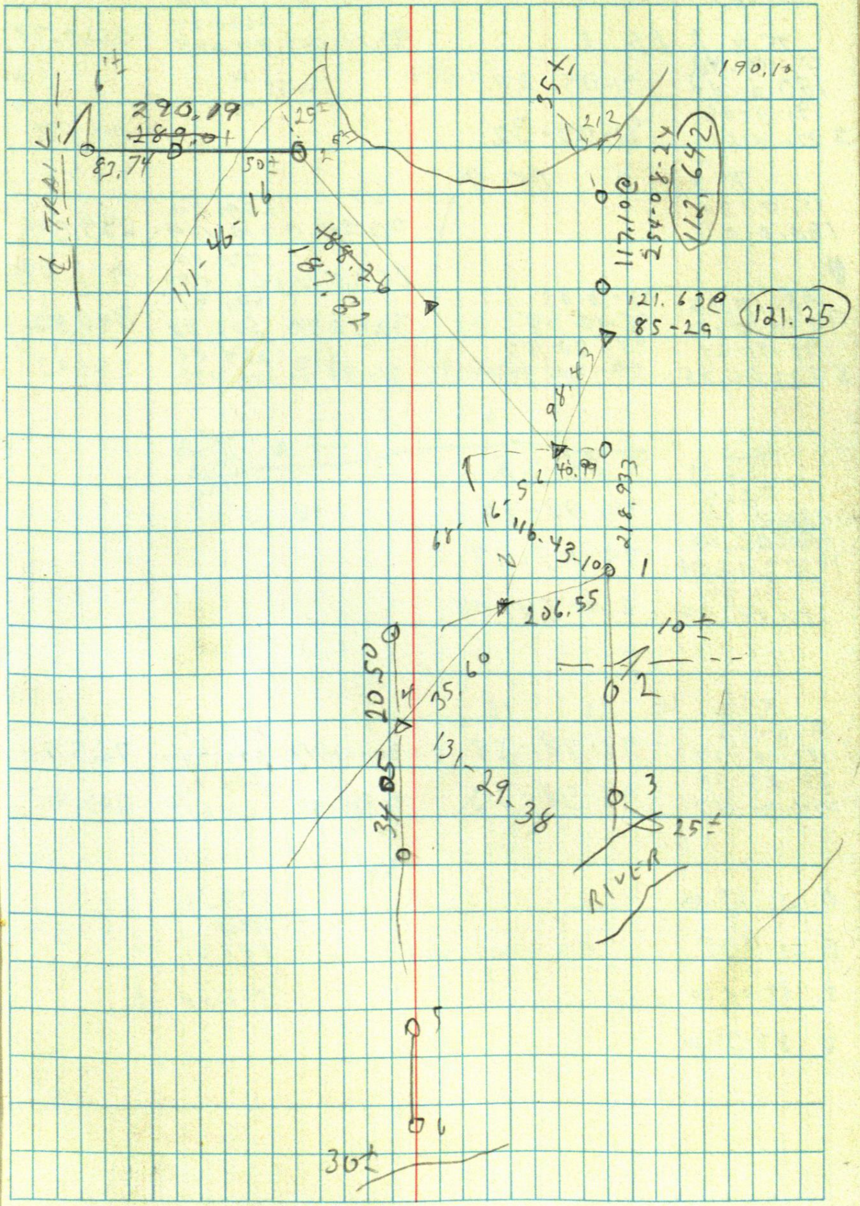
T @ 1 BS 2

126 - 23 - 06



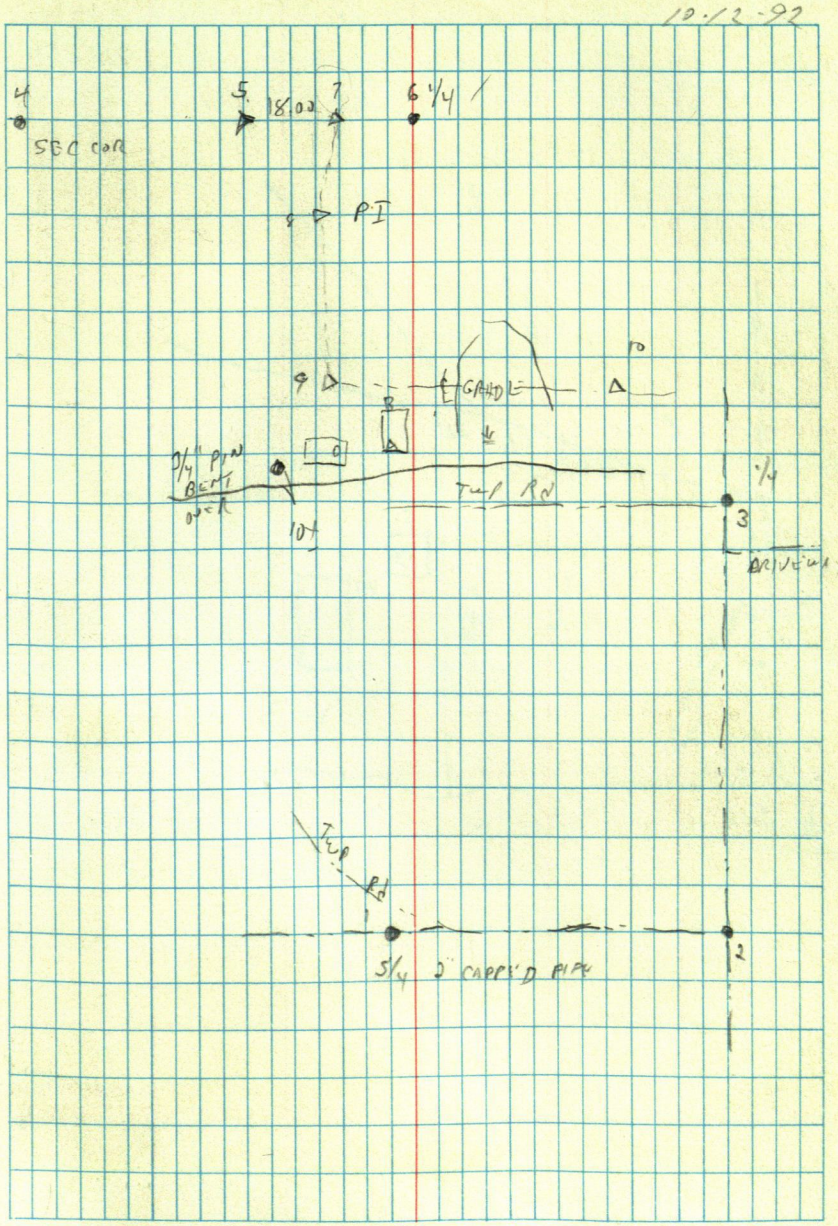
⊼ MELTING @ ⊙

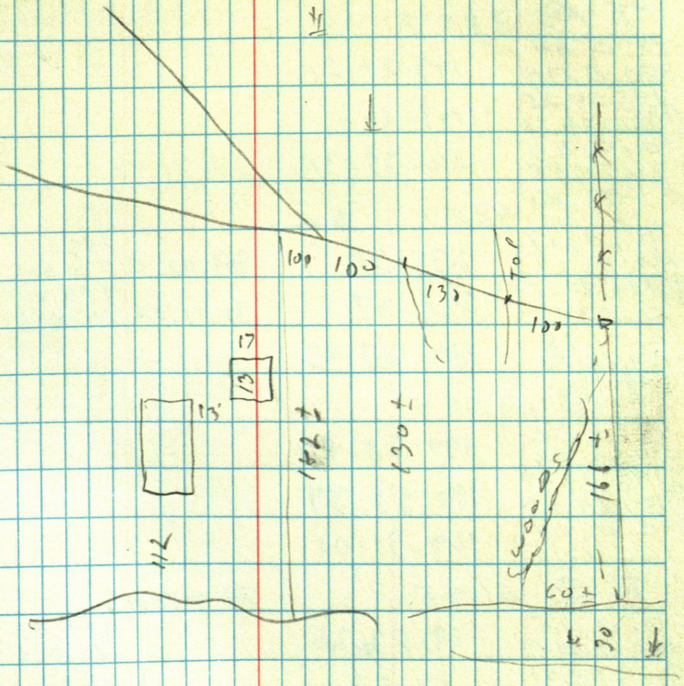
180,20,00		96-28-54	190.10 18	188.88 188.82
			1.06	1.06
111-46-16		80-11-18	209.53 63.855	206.448
		88-54-30	208.46	208.42 208.55 1.87
⊼ @ 2 BS 1				
		85.03.42	94.38 28.769	94.033
3		252.40.54	97.36 29.675	92.945
⊼ @ 5 BS 4				
		89-07-42	285.13 86.910	285.113
6		248.00	99.06 30.194	91.847



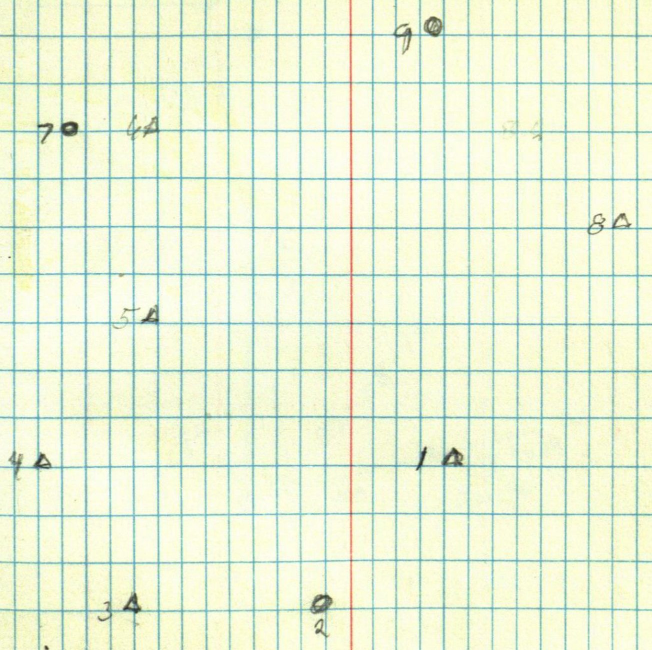
MILES	KEEVER			
		2-3- 142-26		
π @ 2	BS 1		2660.84	
0, 0. 42		90.21.00	811.025	2660.78
180.0-44	91-03-27			
91-4-09				
3 271-4-11	91-03-32			
π @	5 BS			
0, 0. 31			689.44	
180.0 31		90,35,0	210,139	689.395
			1972.60	
		269.57.07	611.099	1972.095
96,10,36	95-10-05		740.91	
9 275.10.36	95-10-05	90.48.49	286.78	940.82
97-51-24	97-50-53		264.08	
8 272.51.25	97-50-54	91-06-30	80.492	264.03
π @	9 BS 5			
0,0,14				
180.0 14	99-05-48			
99,06,02				
10 279.06.01	99-05-47			
0.0.36				
260,54,39	260-54-04			
π @	9 BS 10			
0-0-16			765,74	
180-0-04	98-58-58	90-11-40	233.397	765,731
98-59-14			205.42	
278-58-57	98-58-53	90-34-34	62.617	205.417
A 32-25-40			177.36	B
B 21-17-37			187.61	C
C 19-04-20			196.58	A
D 84-35-20				

10-12-92

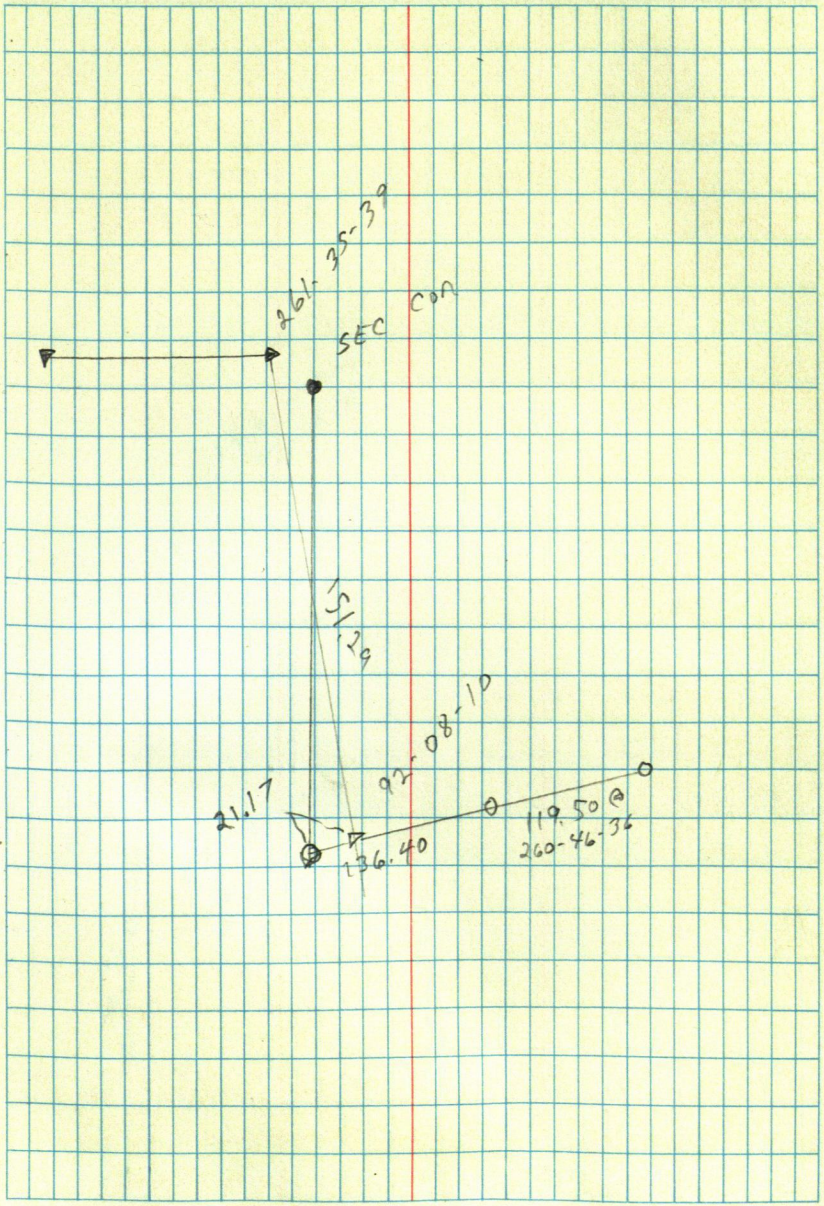


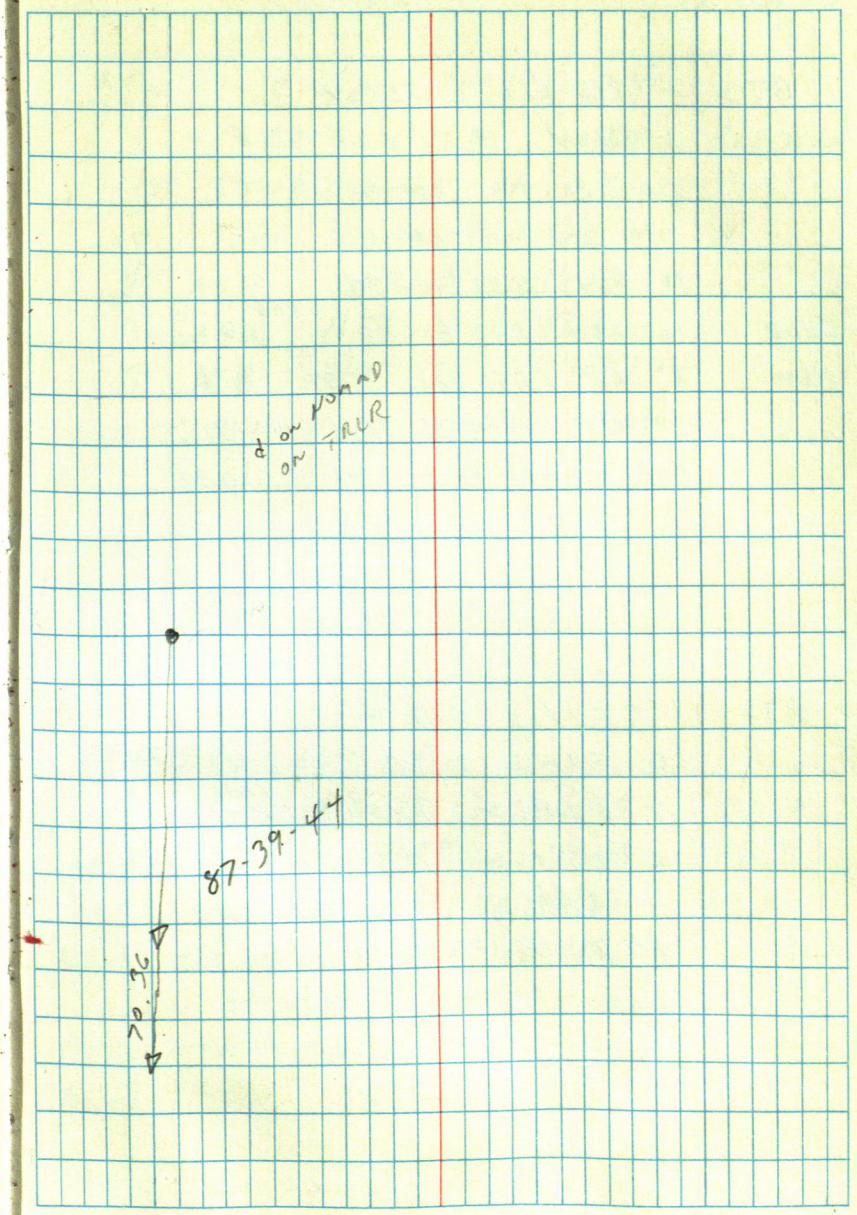

100
100
130
100
Top
17
13
13'
182±
130±
112
60±
30

⊼ ⊙ 2 BS 1				
0 0 33 180,0 38	245-34-09	90.44.25	753,57 229,689	753.505
245.34.42 (3) 65.34.42	245-34-09	89.35.56	831.13 253.930	831.109
0 0 41 114.26.24	114-25.43			
⊼ ⊙ 3 BS 2				
0 0 04 180.0.04	143-24-21			
143,24,25 (4) 323.24,25	143-24.11			
0,0,24 216.35.55	216-35-31			
⊼ ⊙ 4 BS 3				
0,0,17 180,0.17	235-37	88.03.48	783.51 238.815	783.06
(5) 235,37.17 55,37.17	235-37	90.51.28	694.11 211.573	694.04
0,0,48 124,23,51	124-23-03			
⊼ ⊙ 5 BS 4				
0.0,26 180,0 26	190-28-43			
(6) 190.29.09 10,29,05	190-28-39			
0.0.14 169.31.15	169-31-01			
⊼ ⊙ 6 BS 5		89,55.40		
0,0,25 180,0,25	69-53-26		622.92 189.866	622.917
(7) 69.53,51 249.53.50	69-53-25	96.53.42	30.98 9.441	30.753
0,0,15 290,06.31	290-06-16			
⊼ ⊙ 1 BS 2				
0.0,16 180.0.16	132-56-34			
(8) 132,56,50 312,56.48	132-56-32			
0.0.20 227,03,43	227-03-23			
⊼ ⊙ 8 BS 1				
0.0.36 180.0.35	113-48-35	89,56.33	4859,70 1481,258	4859.716
(9) 113,49,11 293.49,07	113-48-42	90.39.25	1033,19 314,916	1033.117
0,0,34 246,11,49	246-11-15			



JEFF SELL




d on pump
on - RLR
87-39-44
70.96

USFS 148-31

BTs CS 1/16 SEC 4

2" GALV. IP RLS 3628

SIGN POST SOUTH

" " EAST

10" ASH S52E 21.01

DEAD 12" ASH S10E 55.45 55.23 TAG NEW NAIL

NEW 7" WO S50W 35.04'

10" WO N26W 41.06 TAG 41.23 ACT.

COR FENCE POST WEST, 0.97'

BTs SE 1/16 SEC 4

6" CONC CYLD. 1960 3628

			TAG	ACT.
7"	MAPLE	N56E	8.97	9.18
14"	MAPLE	N54W	54.71	54.94
14"	OAK	S23E	91.89	92.00
8"	OAK	S32W	90.82	90.70

SIGN POST EAST

WEST

11-4-92

BTs S 1/16 S3 & S4

6" CONC. CYLD. 1959 RLS 3628

12" STUB OLD BT N E

10" STUB OLD LOCATION TAG N W

4"	ASH	S65W	48.40	
3"	ASH	N35W	47.31	
3"	ASH	N27E	44.83	

NEW SIGN POST SOUTH 4.85

S 1/4 SEC 4

			TAG	
16"	CEDAR	S55W	56.75	56.90
8"	TAM	N58W	48.85	48.70
6"	ASH	S49E (N49E)	54.32	54.80

NEW 5" BALSAM N25E 15.52

SIGN POST NORTH

DEAD TAM NORTH 3E 90.7

DEAD TAM N20W 63.36

NE 1/16 S5 148-31 1960 RLS 3628
2" GAL DR/CAP
12" WO N07 W 84.10 OK
14" WO N87 E 17.39
6" CEDAR S 25 W 48.57 NEW
8' SGN POST WEST 5.1

CN 1/16 S5 148-31 1960 RLS 3628
2" GAL BR/CAP
5" CEDAR S53 E 20.07 DEAD
5" CEDAR N69 E 25.49 DEAD
5" CEDAR N 19 W 18.54 DEAD
SIGN POST EAST SOUTH
6" CEDAR S 65 E 72.30
6" CEDAR S 32 W 56.16
10" CEDAR S 42 W 18.85

C 1/4 S5 148.31 1960. RLS 3628
2" GAL. DR CAP
6" ASH S57 E 30.79 DEAD
12" ASH LOCATION TAG S23 W 14.17
10 CEDAR N47 W 58.97 58.96
6" ASH N 2 E 45.77
6" ASH N58 E 29.12
SIGN POST N & S
5.4 5.8

CS 1/16 S5 148.31 1960 RLS 3628
6" DIA CONC MON CAP
10" WO N 18 E 21.30
7" WO N 40 W 27.53 NEW
10" WO S 60 W 14.12
SGN POST N5°E 5.3
STUMP S65 E 23±

SE 1/16 S5 T148 R31 1960 3628
2" GAL DR CAP
12" TR N 40 E CAN'T READ 36.17
10" STR S 60 E 43.20 43.06
6" TAM S 75 W 38.33 DEAD
6" SPR N 80 W 24.55 NEW

E 1/16 S8 148-32
IN Rd ON N SIDE OF ℄
S 49 W 60.67 8" ELM
7" WO S 20 W 83.63
6" WO S 38 E 56.01
7" ELM S 36 E 85.92
?

BR CAP 2" BELOW SURF

5 | 4

8 | 9 4' N OF ℄ Rd

10" WO	N 2	W	85.00	84.96
5" WO	N 30	W	92.35	NEW
16" WO	S 13	W	56.70?	57.02
5" WO	S 55	W	121.40	NEW

SIGN POST N & S

S 1/16 S4-S5 1960 RLS 3628

6" CONC W/BR CAP

6" MAPLE	N 70 E	15.78	NO TAGS
12" MAPLE	N 50 E	96.51	96.17
7" MAPLE	N 44 W	12.02	11.89
5" ELM	S 79 W	30.18	DEAD 30.25
7" MAPLE	S 65 W	(44.47)	BR NEW

SIGN POST S & E

SW 1/16 S4 1960 RLS 3628

2" GAL. BR CAP

3' DIA. STONE	N 70 W	13.87	
3' DIA. STONE	NORTH	11.04	
2' DIA STONE	N 65 E	28.42	

CW 1/16 S4 1760 3628

2" GAL BR/CAP

12" ELM	N 81 W	40.64	DEAD
12" ASH	N 61 E	54.84	
7" WO	S 10 E	35.27	NEW
8" WO	N 35 W	79.90	"
12" ELM	N 10 E	19.32	DEAD LOC. POSTER

W 1/16 S 10 - 15 148-31 1984 RLS 15810

2" GAL. BR CAP

4" TAM	S 37 W	17.85	17.89
8" TAM	S 62 E	19.20	19.27
5" TAM	N 14 E	11.78	11.74

SIGN POST E. 4.3

S 1/4 10-15 148-31 1960 RLS 3629

2" GAL BR CAP

	N 52 E 14'		DEAD
6" CEDAR	N	W	DEAD NO TAGS
10" CEDAR	S 63 W	33.26	Co. TAGS
5" CEDAR	S 35 E	10.87	NEW
8" SAP.	N 78 W	20.85	NEW

SIGN PST G & W

"/4 S10-S11 146-31 1959 RLS 3628
2" GALV. BR/CAP
6" ASH S15 E 19.84
10" ASH S52 W 71.37
10" SPR N42 E 71.64 NEW
OTHER OLD BT BLOWN OVER
SIGN POST S 5.5 & W 5.0

S1/16 S10-S11 146-31 1981 No RLS No. ✓
2" GAV. BR CAP
8" CEDAR N48 W 45.96
7" CEDAR N 8 W 32.16
4" CEDAR N56 E 33.00
SIGN POST N & W

SE 1/16 S10 1960 RLS 3628 ✓
2" GAL
N24E 24.71 5" CEDAR
N25W 32.11 5" CEDAR
S29E 7.03 4" CEDAR
SIGN POST E & W

C S 1/16 S10 1960 RLS 3628
2" GAL BR CAP
3" TAM N60E 7.63 NEW
6" CEDAR N14E 17.83 DEAD
6" CEDAR N43W 7.84
7" CEDAR S19W 20.85
SIGN POST N & E

C 1/4 S10 1960 RLS 3628
2" GAL BR CAP
8" CEDAR N55W 30.56
9" CEDAR S55W 17.48
8" CEDAR S28W 47.95
SIGN POST S & E

C E 1/16 S10 1960 RLS 3628
2" GAL. BRN
8" CEDAR N1E 37.63
6" CEDAR N42W 42.31
6" CEDAR S80W 66.75 NEW
SIGN POSTS E & W

SW 1/16 S 10

T" CEDAR S 4 W 20.43

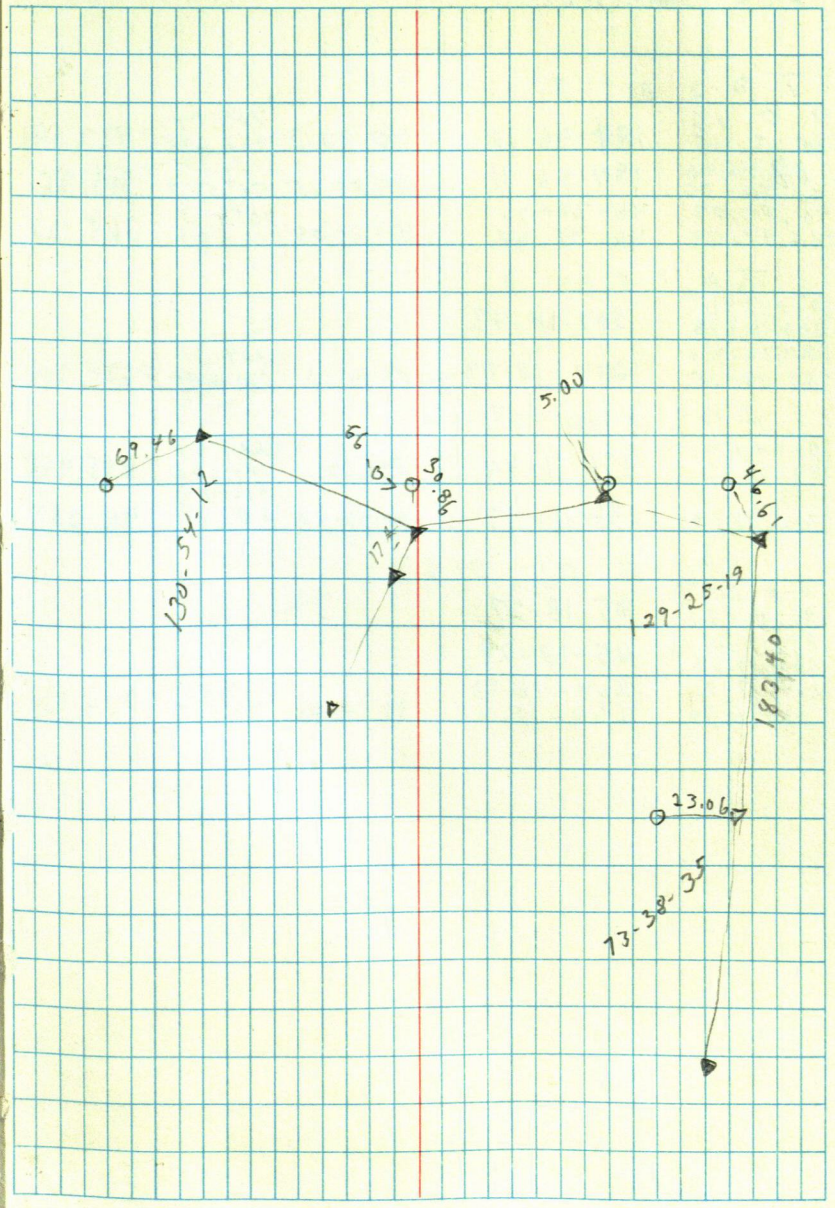
10" CEDAR S 29 E 32.78 LOC PT.

8" CEDAR S 38 E 12.49 STUMP

10" CEDAR N 75 21.50 NOW

7" CEDAR N E TIP-DOWN

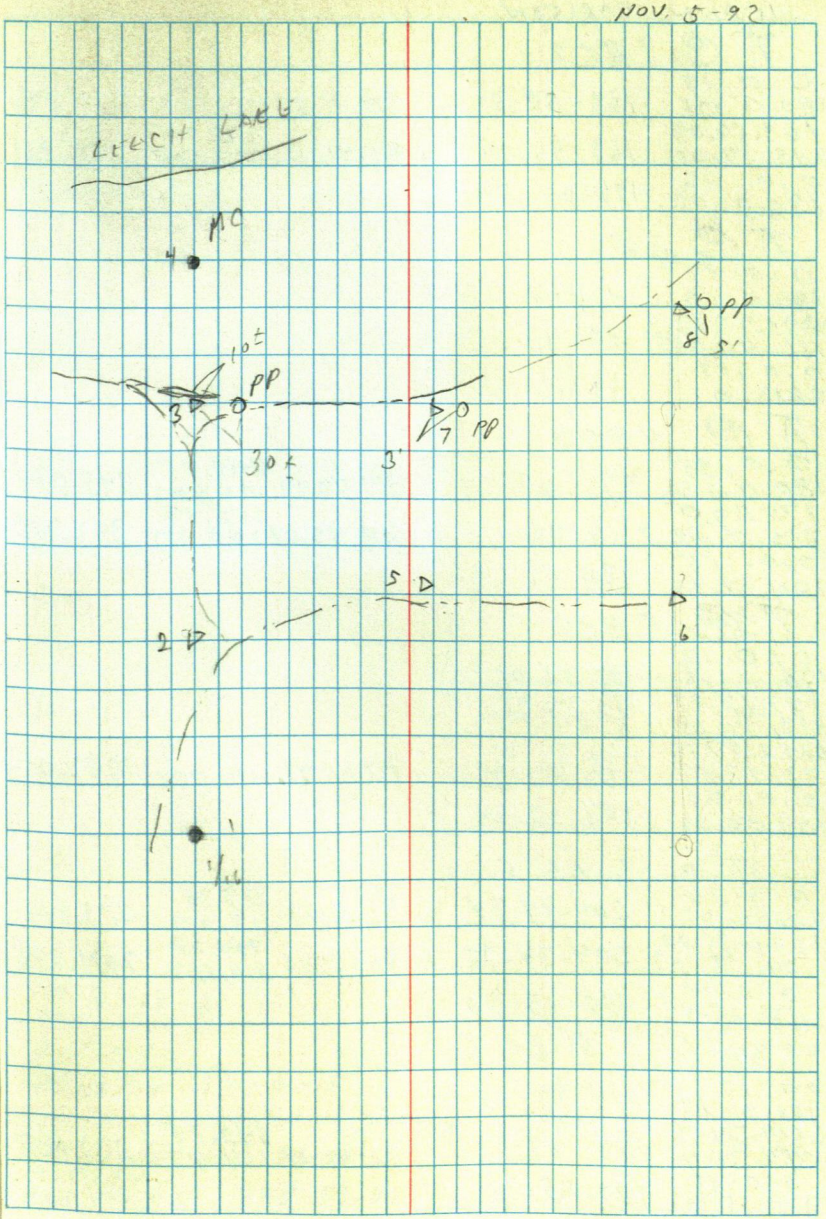
ROY STRONACH ST - McGILL



NOV. 5-92

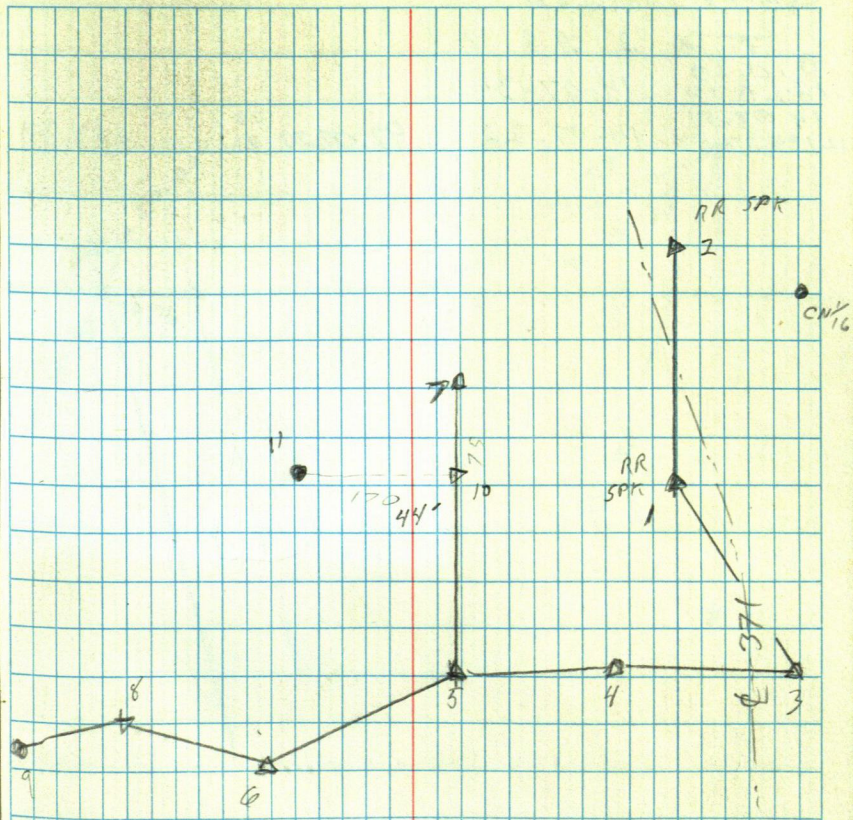
PICK SCHEIBE

	∧ @ 2	BS 3			
	0. 0. 16			763,14	
	180. 0. 15	184-46-10	90, 43,13	232.608	763.081
	46,26			313.35	
5	46,26	184-46-11	89,57,15	95.510	313.35
	46,39,02	46-38-46		365.13	
1	226,39,02	46-38-47	89,56,08	111.290	365.126
	∧ @	5 BS 2			
	0-0-17				
	180-0-12	207-18-43			
	207-19-0			624.21	
6	27-18-55	207-18-43	89.49.23	190.261	624.207
	∧ @	7 BS 3			
	0-0-17			605.95	
	180-0-23	136-11-49	89-57	184.694	605,448
	136-12-6			912.43	
8	316-12-6	136-11-43	90-59-40	278.100	912.289
	∧ @	3 BS 7			
	0-0-57				
	180-01-02	85-18-27			
	85-19-24				
2	265-19-26	85-18-24			
	264-17-02	264-16-05		324.85	
4	84-16-50	264-15-48	93-14-09	99.013	324.329



LEANN CARLSON

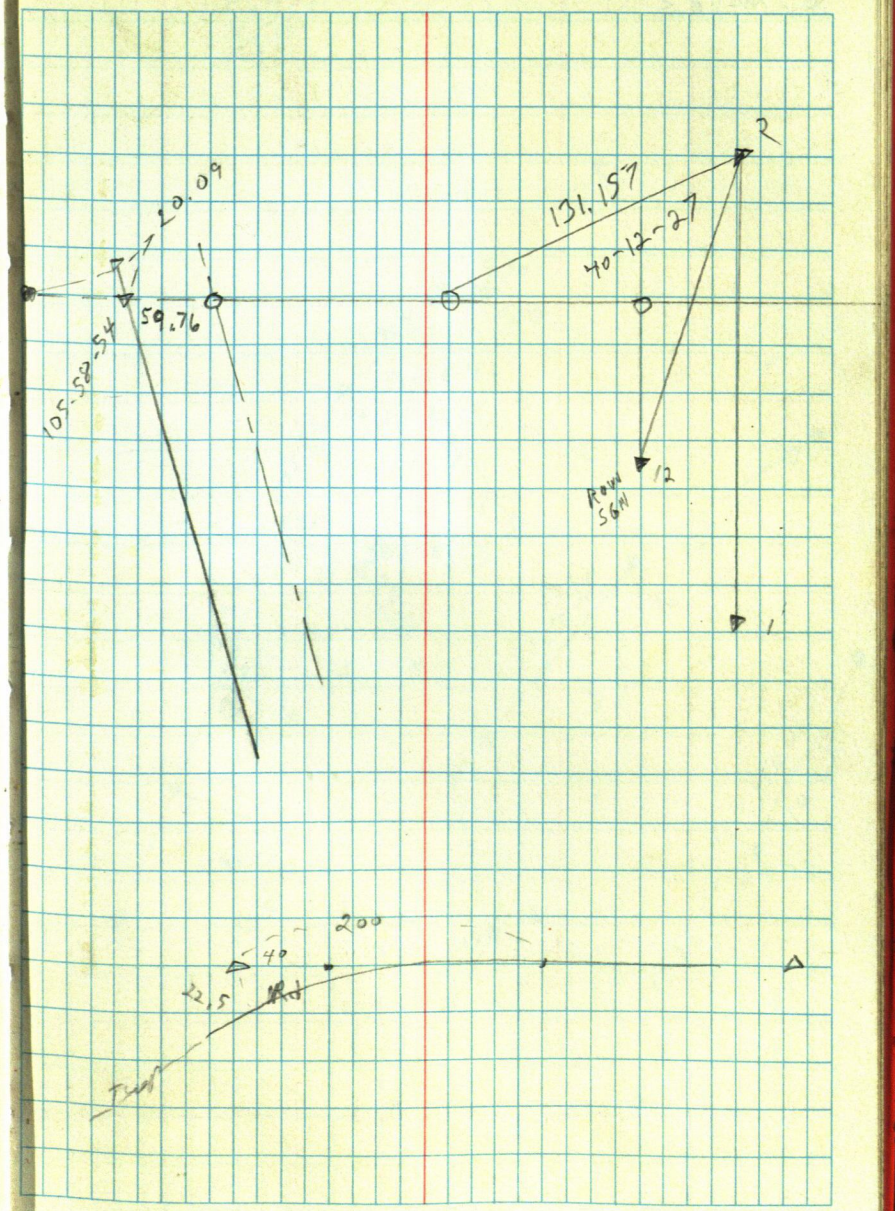
∏ @ 1 BS 2				
0,0,17			734.85	
180,0,01	163-58-52	90,11,53	223.987	734.844
163,59,09			558.97	
343,59,05	163-59-04	89,41,11	170.275	558.961
0,0,12				
196,01,02	196-00-50			
∏ @ 3 BS 1				
0,0,14				
180,0,10	291-47-12			
291,47,26				
111,47,05	291-46-55			
0,0,17				
68,13,01	68-12-44			
∏ @ 4 BS 3				
0,0,35			4445.55	
180,0,35	175-08-25	89,49,33	135.803	445.544
175,09,0			352.79	
355,09,02	175-08-27	92,45,07	102.571	352.383
0,0,15				
184,51,43	184-51-28			
∏ @ 5 BS 4				
0,0,18				
180,0,18	157-34-07			
157,34,25	157-34-07			
337,34,25	252-57-41			
⊕ 252,57,59	252-57-41		1282.12	
72,57,57	252-57-39	90,36,49	396.792	1282.044
0,0,07				
107,02,21	107-02-14			
∏ @ 6 BS 5				
0-0-26			373.98	
180-0-25	204-34-34	89-13-09	113.989	373.944
204-35-00			704.27	
24-35-02	204-34-37	90-03-16	214.662	704.276
0-0-14				
155-25-45	155-25-30			
∏ @ 8 BS 6				
0-0-17				
180-0-17	174-33-55			
174-34-12			540.79	
354-34-11	174-33-54	93-40-04	164.837	539.687
0-0-15				
185-25-50	185-25-35			



∏ @ 10 BS 5				
0,0,09		90.57.06	1219.09	1218.919
180,0,04	101-01-05		371.580	
101,01,14		90.22.09	155.63	
281,0,52	101-00-48		47.435	155.624
0,0,34				
288,59,26	258-59-02			

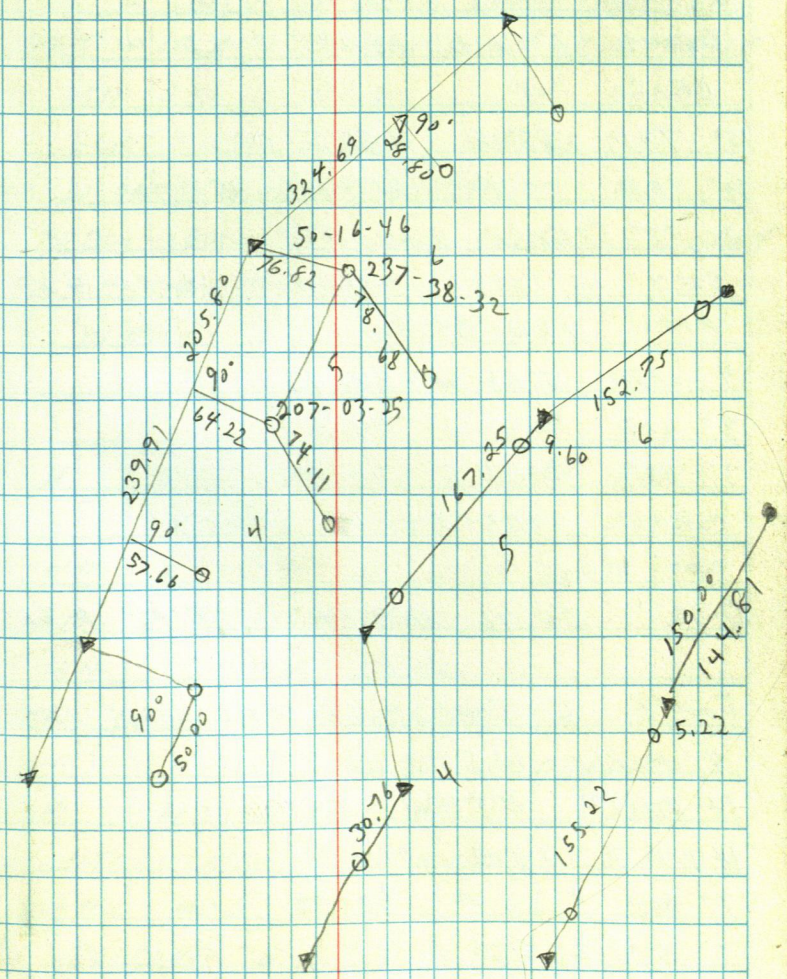
LEANNE CARLSON

T ⊙	2 BS 1			
0,0,20				
180,0,28	14-07-31			
14,07,51				283,57
194,07,50	14-07-22	92,07,20	86,430	283,37



G. HAYES

205.80
239.91
445.71



BK 332

USFS REMONUMENTATION

11-4-92

D-13 S 1/16 SEC 4-3, T148 R 31

FOUND 6" DIA. CONC. CYLD WITH BRASS CAP

12" TAM STUB N 39 E 45'

10" TAM STUB N 9 W 15 1/2'

8 FT STEEL SIGN POST WEST 5.8'

SET 8' STEEL SIGN POST SOUTH 4.85

MARK NEW BT'S

4" ASH S 65 W 48.40

3" ASH N 35 W 47.31

3" ASH N 27 E 44.83

CORNER LOCATED IN SWAMP

D-12 SE 1/16 SEC 4 T148 R 31

FOUND 6" CONC. CYLD WITH BRASS CAP

7" MAPLE N 56 E 8.97

14" MAPLE N 54 W 54.71

14 OAK S 23 E 91.89

8" OAK S 32 W 90.70

8' STEEL SIGN POSTS 5.5 EAST, 5.6 WEST

D-11 CS 1/16 SEC 4 T148 R31

11-4-92

FOUND 2" GALV. IP WITH BRASS CAP IN FENCE N-S 5' SOUTH OF E-W FENCE

10" ASH S 52 E 21.01

12" ELM S 10 E 55.45 DEAD

10" W OAK N 26 W 41.23

8' STEEL SIGN POST 4.7 SOUTH, 3.6 EAST

MARK NEW BT

7" W OAK S 50 W 35.04

E-W 5 1/4 SEC 4, T148 R31

FOUND 2" GALV IP WITH BRASS CAP

8" TAM N 18 W 48.70

6" ASH S 49 E 54.80

CEDAR 16" S 55 W 56.90

TAM N 3 E 90.7 } DEAD

TAM N 20 W 63.3 }

6' STEEL SIGN POST NORTH 5.2

MARK NEW BT

5" BALSAM N 25 E 15.52

CORNER LOCATED IN SWAMP

E-8 E 1/16 SEC 5, 8, T148 R31

12-2-92

FOUND 2" GALV. IP WITH BRASS CAP
IN NORTH WHEEL TRACK OF ROAD 2" DOWN
8" ELM S49W 60,67
7" W OAK S20W 83,63
6" W OAK S38E 56,01

REPLACE BT TAGS ON BACK SIDE OF BTS

D-8 SE 1/16 SEC 5, T148 R31

FOUND 2" GALV. IP WITH BRASS CAP
10" SPR S50E 43,06
12" SPR N42E 36,17
TAM SNAG S75W 38,2
8" STEEL SIGN POSTS 5.2 WEST, 5.0 SOUTH
MARK NEW BT
6" SPR N80W 24,55
COR LOCATED IN SWAMP

D-7 CS 1/16 SEC 5 T148 R31

FOUND 6" CONC. CYLD WITH BRASS CAP
10" W OAK N18E 21,30
16" W. OAK S60W 14,12
STUMP S65E 23'
8' STEEL SIGN POSTS 5' NORTH, 5.3 EAST
MARK NEW BT
7" W OAK N40W 23,53

C-7 C 1/4, SEC 5, T148 R31

FOUND 2" GALV. IP WITH BRASS CAP
12" ASH S23W 14,17 FLT
10" CEDAR N47W 58,96
6" ASH S57E 30,79 DEAD
8' STEEL SIGN POSTS 5,8 SOUTH, 5,4 NORTH
MARK NEW BTS
6" ASH N2E 45,77
6" ASH N58E 29,12

B-7 CN 1/16 SEC 5 T14S R3I

12-3-92

FOUND 2" GALV. IP WITH BRASS CAP

5" CEDAR S53E 20.07 DEAD

5" CEDAR N69E 25.49 DEAD

5" CEDAR N19W 18.54 DEAD

8' STEEL SIGN POST 5.1 SOUTH, 5.1 EAST

MARK NEW BTS

6" CEDAR S65E 72.30

6" CEDAR S22W 56.16

10" CEDAR S42W 18.65

CORNER LOCATED IN EDGE OF SWAMP

AREA FLOODED

B-8 NE 1/16 COR SEC 5, T14S R3I

12-3-92

FOUND 2" GALV. IP WITH BRASS CAP

12" W OAK N7W 84.10

14" W OAK N87E 17.39

10" ASPEN N42W GONE

8' STEEL SIGN POST 5.1 WEST

MARK NEW BT

6" CEDAR S25W 46.53

E-9 NE COR SEC 8 T14S R3I

FOUND 2" ~~CONC. MON.~~ ~~GALV. IP~~ OK WITH BRASS CAP (GROUND FROZEN LIKE CONCRETE)

IN NORTH WHEEL TRACK OF ROAD 2" DOWN

10" W OAK N2W 84.96

16" W OAK S13W 57.02

ROCK 2x3 N69E 39.78

8' STEEL SIGN POST 33' NORTH

MARK NEW BTS

5" W OAK N30W 92.35

5" W OAK S55W 121.40

D-9 S 1/16 SEC 5,4, T14S R3I

FOUND 6" ~~CONC~~ CYLD. WITH BRASS CAP

12" OAK N50E 96.17

6" MAPLE N70E 15.78

7" MAPLE N44W 11.89

5" ELM S79W 30.25 DEAD

8' STEEL SIGN POST 12.2 SOUTH, 17.1 EAST

MARK NEW BT.

7" MAPLE S65W 44.47

D-10 SW 1/16 SEC 4, T148, R31
12-4-92
FOUND 2" GALV IP WITH BRASS CAP
3' DIA. ROCK N 1W 11.04 TO X
3' DIA. ROCK N 70W 13.87 TO X
2' DIA ROCK N 65E 28.42 TO X
8' STEEL SIGN POST 24.5 WEST, 5. NORTH

C-10 CW 1/16 SEC 4, T148 R31
12-5-92
FOUND 2" GALV. IP WITH BRASS CAP
12" ELM N81W 40.64 DEAD
12" ASH N61E 54.64
12" ELM N10E 19.32 DEAD
8' STEEL SIGN POST SOUTH 5.5
MARK NEW BT'S
7" W. OAK S10E 35.27
8" W OAK N35W 79.90

G-17 E 1/4 SEC 10, T148 R31
12-3-92
FOUND 2" GALV IP WITH BRASS CAP
10" ASH S52W 71.37
6" ASH S15E 19.84
12" ASH NW UPROOTED
MARK NEW BT
10" SPR N42E 71.64
8' STEEL SIGN POST 5.5 SOUTH, 5.0 WEST

G-16 CE 1/16 SEC 10 T148 R31
FOUND 2" GALV. IP WITH BRASS CAP
8" CEDAR N1E 37.63
6" CEDAR N42W 42.31
14" ASPEN S72W 14.1
10" CEDAR NE DOWN
8' STEEL SIGN POST 5.0 WEST, 5.5 EAST
MARK NEW BT
6" CEDAR S80W 66.75

G-15 C 1/4 SEC 10, T148 R31

FOUND 2" GALV IP WITH BRASS CAP
8" CEDAR N 55W 30.56
9" CEDAR S 55W 17.48
8" CEDAR S 28W 47.95
6" BALSAM SE DEAD + DOWN
8' STEEL SIGN POSTS 6.5 SOUTH, 5.5 EAST

H-15 - CS 1/16 SEC 10, T148 R31
12-8-92

FOUND 2" GALV IP WITH BRASS CAP
7" CEDAR S 19W 20.85
6" CEDAR N43W 7.86
6" CEDAR N14E 17.83 DEAD
8' STEEL SIGN POSTS 6' NORTH 5.5 EAST
MARK NEW BT
3" TAM N60E 7.63
COR LOCATED IN SWAMP

H-16 SE 1/16 SEC 10 T148 R31

FOUND 2" GALV IP WITH BRASS CAP
4" CEDAR S29E 7.03
5" CEDAR N24E 24.71
5" CEDAR N25W 32.11
8' STEEL SIGN POSTS 5.5 WEST, 5.5 EAST
CORNER LOCATED IN SWAMP, SIGN
POST TIPPED OVER

H-17 S 1/16 SEC 10-11 T148 R31

FOUND 2" GALV. IP WITH BRASS CAP
8" CEDAR N 48W 45.96
7" CEDAR N 8"W 32.16
4" CEDAR N56E 33.00
8' STEEL SIGN POSTS 5.0 NORTH, 4.0 WEST
CORNER LOCATED IN SWAMP
CORNER LOCATED IN SWAMP SIGN
POSTS TIPPED OVER STAND THEM UP
AND DRIVE THEM IN FARTHER

I-15 S 1/4 SEC 10 T14S R31
12-8-92

FOUND 2" GALV. IP WITH BRASS CAP
10" CEDAR S63W 33.26
6" TAM N52E 14' DEAD
6" CEDAR NW TIPPED OVER
8' STEEL SIGN POSTS 5' EAST, 5' WEST
MARK NEW BT'S
5" CEDAR S35E 10.87
8" SPRUCE N78W 20.85
COR LOCATED IN SWAMP

I 14 W 1/16 SEC 10-15 T14S R31

FOUND 2" GALV. IP WITH BRASS CAP
4" TAM S32W 11.89
8" TAM S62E 19.27
5" TAM N14E 11.74
8' STEEL SIGN POSTS 4.3 EAST
CORNER LOCATED IN SWAMP

H-14 SW 1/16 SEC 16 T14S R31

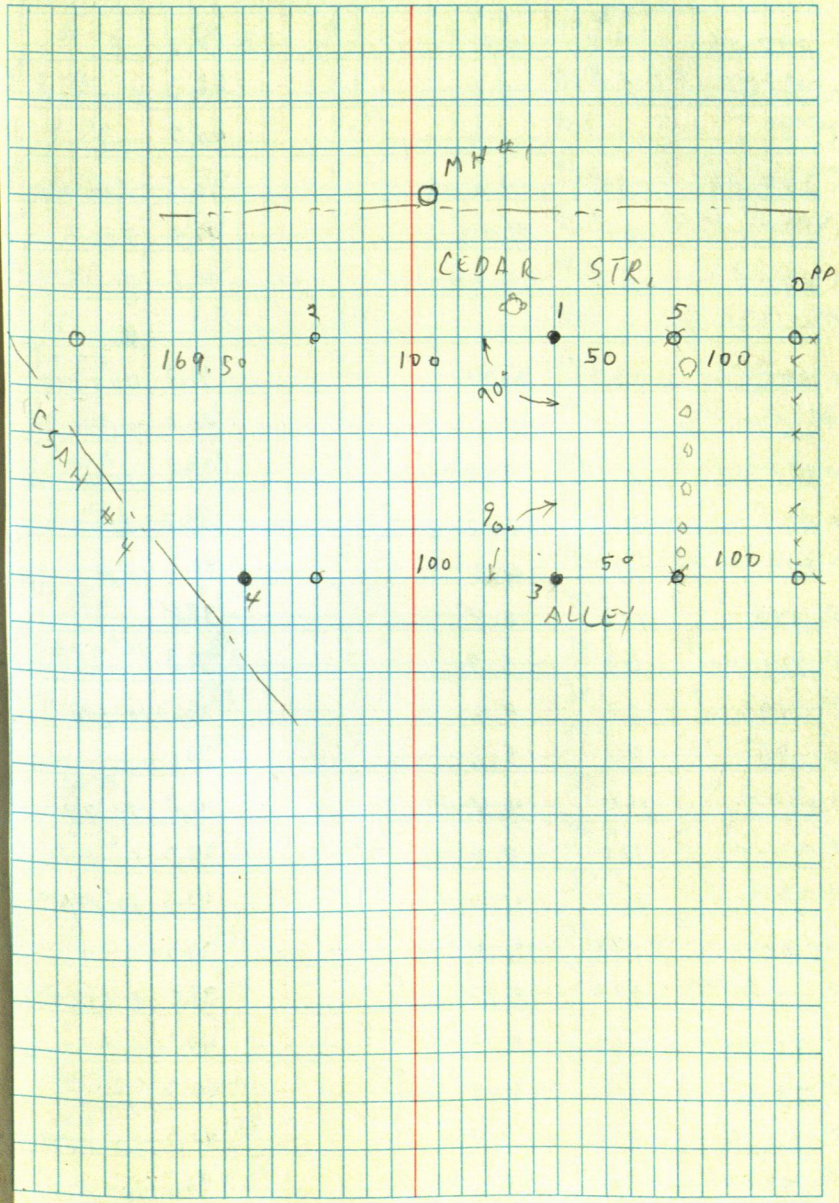
FOUND 2" GALV. IP WITH BRASS CAP
TIPPED OVER IN SWAMP STAND IT UP
AND DRIVE IT DOWN SOME

7" CEDAR S4W 20.43
10" CEDAR S29E 32.78
8" CEDAR STUMP N38W 12.49
7" CEDAR NE LYING DOWN
MARK NEW BT
10" CEDAR N75E 21.50

LOTS 3 & BLK 7 REMER

	BS	HI	ES	ELEV	
BM #1 TOP HYD					
	2.93			1342.66	
		1345.59			
RIM MH			4.92	1340.67	
		1345.59			
TP TOP HYD			3.10	1342.49	CEDAR & GREEN
		1345.59			
RIM MH			5.14	1340.45	CEDAR & GREEN
TOP HYD	3.21				
		1345.70			
TOP HYD			3.03	1342.67	BM #1

	@	BS		HI = 1345.24		
1	306-37	12'	2.58		1342.66	BM #1
2	352-50	223	4.77		1340.47	RIM MH
3	352-30	250	4.6		40.64	℄
4	357-15	247	2.7		42.5	TOP HYD
5	348-30	156	4.2		41.0	℄
6	353-35	148	4.8		40.4	GUTTER
7			4.3		40.9	TOP CURB
8	356	156	3.9		41.3	PP
9	000	150	3.6		41.6	COR FENCE
10	334	63	4.3		40.9	℄



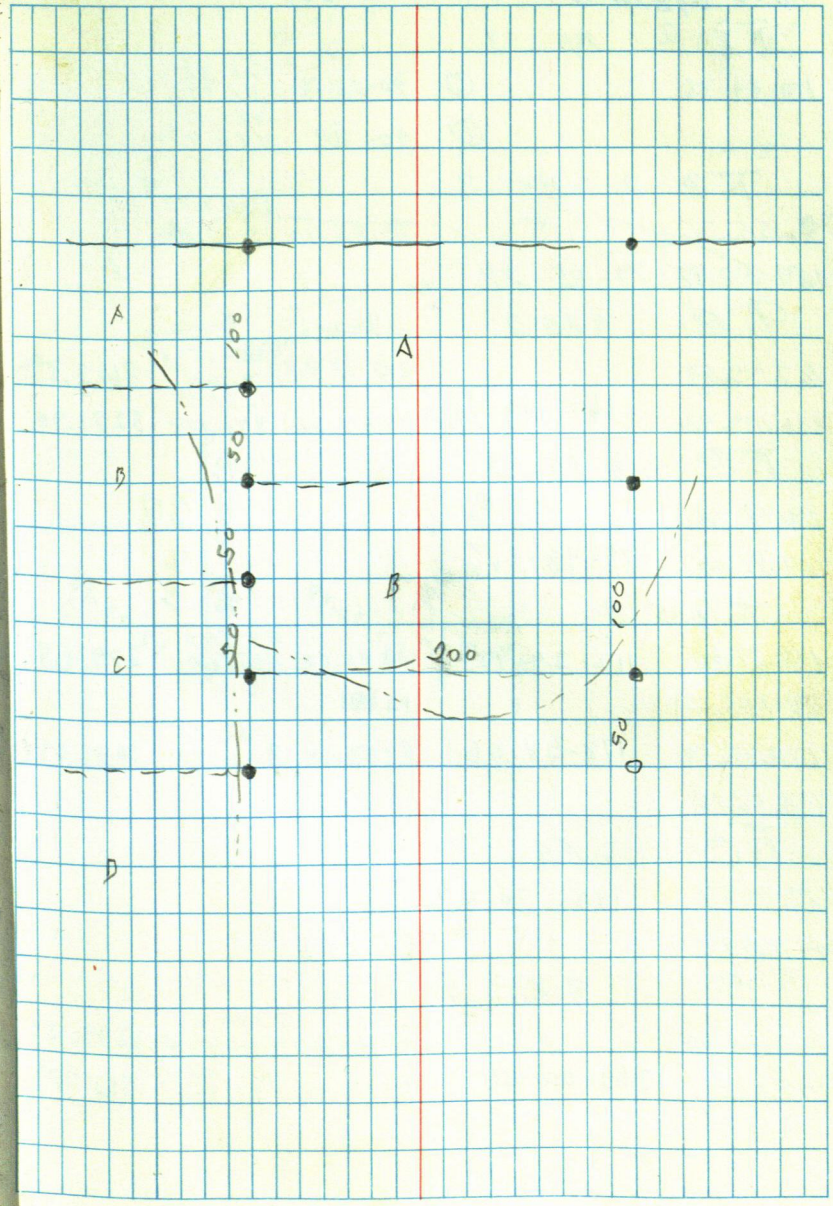
	33	4.4			
11 297-15	~~4.4~~	~~33~~		13 40.8	℄
12 311 –	21	4.9		40.3	GUTTER
13 "	"	4.5		40.7	TC
14 249-08	38	4.6		40.6	RIM MH
15 195 –	61	4.72		40.5	TC
16 208 –	58	4.65		40.6	℄
17					℄
18 188-40	107	5.50		39.7	GUTTER
19 "	"	5.0		40.2	TC
20 184-28	204	5.83		39.4	TC @ END
21 189 –	205	5.5		39.7	℄
22 200-10	31	4.3		40.9	PP
23 180	100	6.4		38.8	
24 130-40	63	5.9		39.3	10" ELM
25 119 –	20	4.9		40.3	10" SPR.
26 90 –	80	5.6		39.6	
27 86-50	105	4.4		40.8	DEAD 14 JP
28 " "	120	4.9		40.3	16" ELM
29 " "	137	4.7		40.5	10" MAP.
30 90	140	5.5		39.7	
31 "	150	5.7		39.5	℄ ALLEY
32 70-15	160	5.1		40.1	"
33 73-35	142	4.9		40.3	CLUMP MAP
34 68-05	135	4.7		40.5	12" SPR
35 48-00	74	4.7		40.5	16" "

36	00 –	50	4.3	40.7	
37	0-40	22	4.0	41.2	40" WILLOW
38	33-30	12	4.5	40.7	TWIN 20" BASSW
39	3-0	77	4.2	41.0	8" CEDAR – LINE
40	"	100	3.9	41.3	LINE CEDAR CLUMP
41	26-15	167	4.1	41.1	FENCE
42	31	112	4.0	41.2	12" SPR – LINE
43	39-50	100	4.3	40.9	6" SPR
44	60-90	158	4.4	40.8	E-LINE CEDAR CLUMP
45	57-06	180	4.4	40.8	TREE LINE ℄ ALLEY
46	55-00	165	4.8	40.4	E LINE CLUMP
47			4.5	40.7	COR FENCE
48	40-40	213	4.3	40.9	℄ ALLEY
49	110 +	167	6.9	38.3	℄ "
50	121 –	173	7.1	38.1	℄
51		173	7.5	37.7	PIPE LOT COR
52	127	195	5.7	39.5	℄ @ SHED
53	130-50	210	5.3	39.9	℄ ℄
54			7.9	37.3	LOT COR
55	159	231	5.6	39.6	℄
56	"	214	6.1	39.1	SHED
57	"	197	9.5	35.7	
58	147-05	121	7.0	38.2	
59	180	175	7.5	37.7	
60	"	250	7.5	37.7	

160	262	8.5		36.7	
180	260	6.3		38.9	SHLD
180	300	5.8		39.4	Q
165-30	338	5.5		39.4	Q-Q

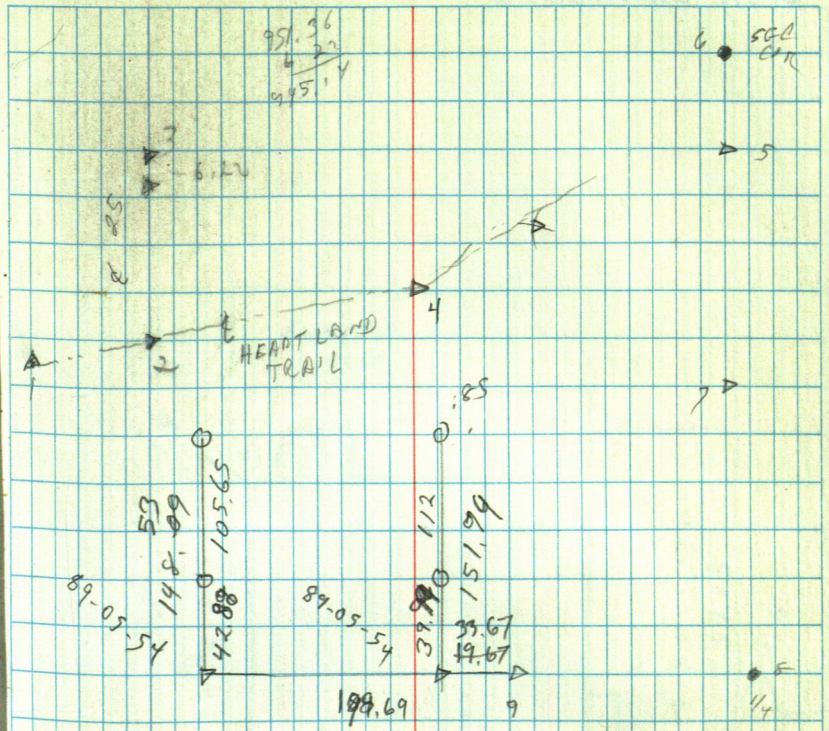
DENNIS MALONE

NE. SE. 36-142-29

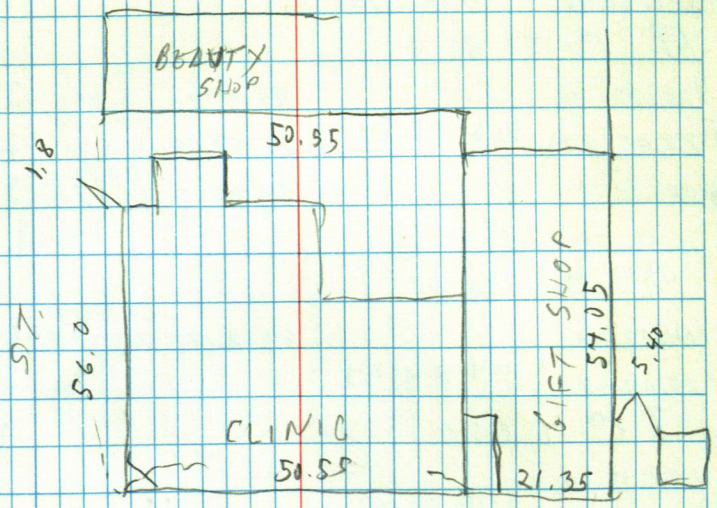


BUD DYBSAND — AKELEY

	∩ @ 2	BS 1				
	100-04-36		②	90-26-12	951.36 / 469.972	
3			①	90-00	1466.05 / 446.859	
	∩ @ 2	BS 3				
	79-56-30			90.26.30	3487.19 / 1063.895	
4	159.60.48	79-55-54				
	∩ @ 60	4 BS 2				
	167.49.54			89.35.12	3612.74 / 1101.164	3612.632
5	335.39.48	167-49-54	⑤	89.57.00	3251.91 / 991.186	3251.90
	∩ @	2 BS 3				
	79.48.48					
4	159.37.00	79-48-36				
	∩ @ 5	BS 4				
	112.29.36	112-29-18		89.45.12	279.42 / 85.168	279.418
	224.58.36					
	178.27.54	178-28.06		89.59.48	1056.10 / 321.902	1056.099
	356.56.12					
	∩ @	7 BS 5				
	182.30.54	182-30-27				
	005.00.54					
	∩ @	8 BS 7				
	269.00.48			89.23.20	1299.21 / 395.998	1299.129
	178.01.24	269-00-45		91.42.06	412.56 / 125.250	412.379



DICK CARROUTE



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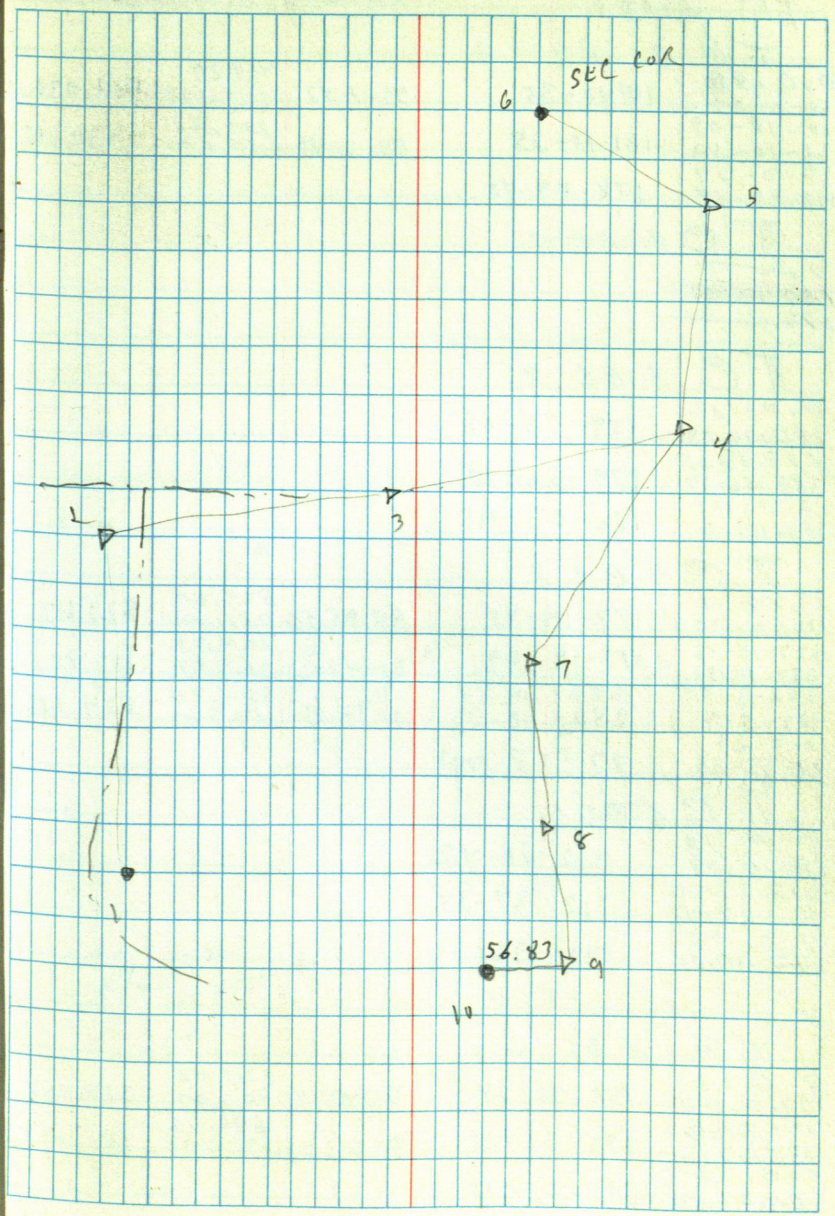
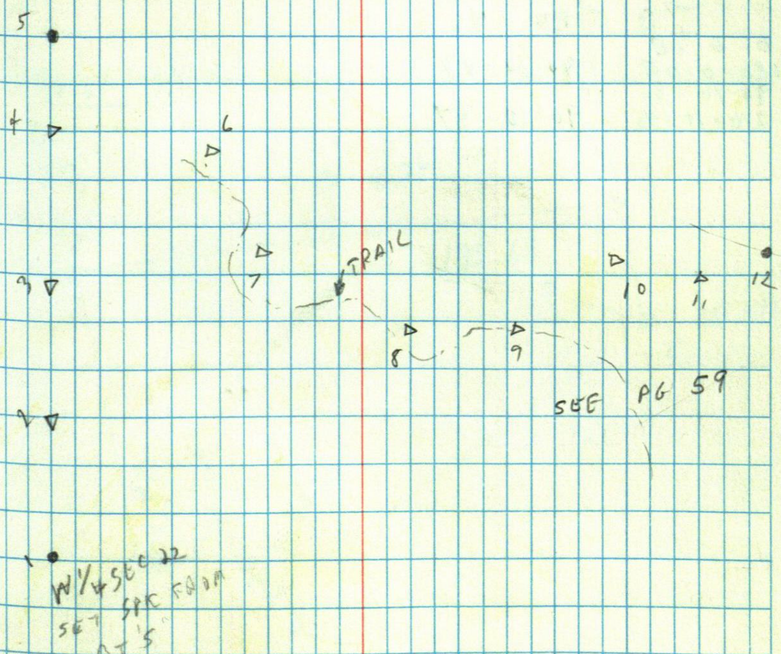
LARRY DAY — NE-NE-28-142-31

	π ◎ 2 BS 1				
1	254,50 42		92,28,36	447,78 136,481	447,356
2	329,41,48	254-50-54	89,32,54	418,59 127,571	418,52
	π ◎ 3 BS 2				
	191,54,48				
4	203,49,48	191-54-54			
	π · C 4 BS 3				
	126,02,24		86,57,24	370,71 112,991	370,644
5	72,05,00	126-02-30	87,58,48	299,54 91,301	299,339
6	287,36,18		89,23,12	383,27 116,821	383,247
	35,12,00	287-36			
	π C 5 BS 4				
	104,02,48		89,18,12	246,83 75,233	246,809
4	28,04,48	104-02-24			
	π C 7 BS 4				
	164,56,00				
8	149,51,30	164-55-45	261,29,12	256,17 78,081	253,347
	π ◎ 9 BS 8				
	274-46-24				
10	9,31,36	274-45-57			



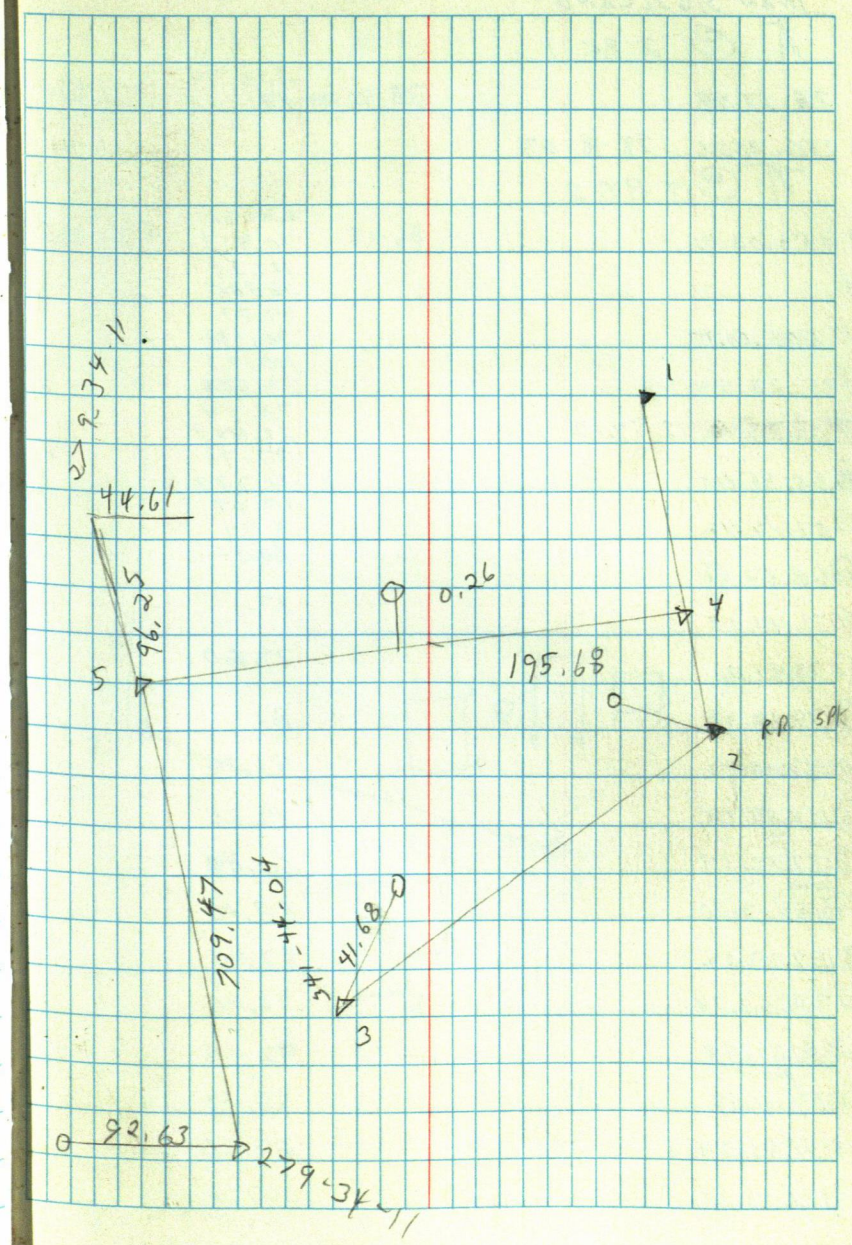
PAT WOODS — N½-NE¼-22-KC 60 TWP

⊼ @ 2 BS 1				
0,0.34 180-0-27	181-10-35	92-1-42	404.29 123.228	404,036
181-11-09 3 1-10-52	181-10-25	89-2-29	1330.81 405.631	1330,618
0.0-14 178-49-54	178-49-40			
~~⊼ @ 3 BS 2~~				
~~0.0.16~~ ~~180...~~ ~~179.56.20~~				
⊼ @ 3 BS 2				
0.0.16 180.00.02	179-56-09			
179.56.25 359.56-17	179-56-15			
0-0-18 180-04-3	180-03-45			
⊼ @ 4 BS 3				
0,0.11 180-0-07	177-14-45	88.45.56	823.80 251,094	823.613
177.14.56 5 357-14-56	177-14-49	97-43-23	104.83 31.953	103.88
282-5-5 6 102-5-9	282-04-54 282-05-02	91-14-53	524.74 159,940	524.612
0-0-29 77-55-38	77-55-09			
⊼ @ 6 BS 4				
0,0.18 180.0.09	212-26-42			
212.27.00 32.27.47	212-27-38			
0.0.07 7 147.32.26	140-32-26			
⊼ @ 7 BS 6				
0,0.12 180.0.07	155-32-24	90.05.46	327.06 99.687	327.057
155.32.36 8 335.32.19	155-32-12	90.27.23	640.72 195,292	640.698
0.0.17 204.27.54	204-27-37			



Bob Johnson

	T @	2	BS	1		
	228-27-06					
					323.80	
3	96-54-24	228-27-12		90-0-36	98.706	323.818
	T @	4	BS	1		
					516.61	
	266-47-06			91-44-06	157.464	516.873
					519.36	
5	173-33-54	266-46-57		268-44-18	158.301	518.517
	T @	5	BS	4		
	0-0-08					
	180-0-03	90-10-43				
	90-10-51					
6	270-10-40	90-10-37				



INAN S, GULLAND

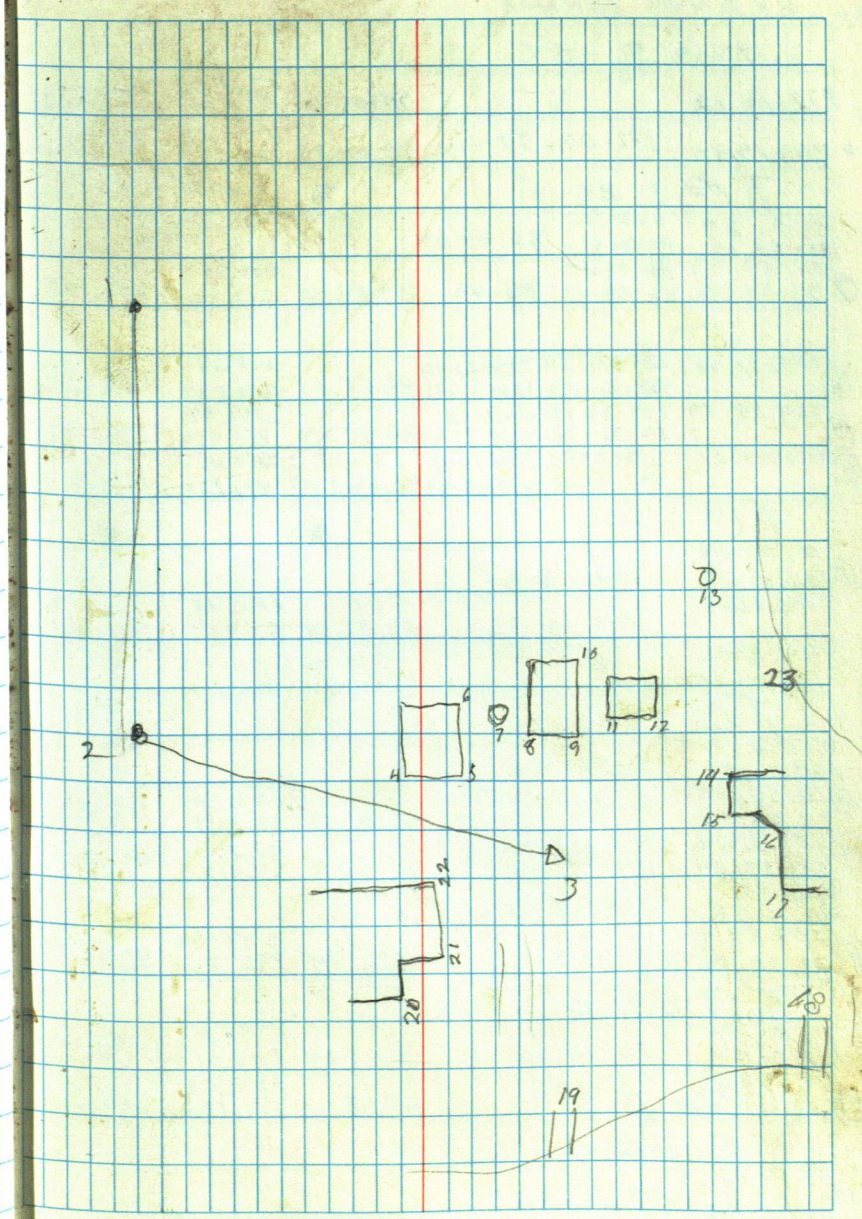
T C 2 BS 1

	78.17.48		88.42.00	331,834
3	156.36.06	78-18-03		

T C 3 BS 2

4	359,02,42		86-18	232,425
4				
5	005,60,12			
6	15.28.24			
7	[illegible]	12,34,12		
8	36,35.00			
9	57,14.42			
10	68,52,24			
11	71,47,12			
12	93,51,12			
13	99.13.54			
14	143.03.24			
15	152,19,18			
16	157,56,54			
17	182,17,30			
18	197,39,24			
19	270,53,24			
20	321,31,48			
21	325,11,18			
22	345,46,24			
23	136,12,30			

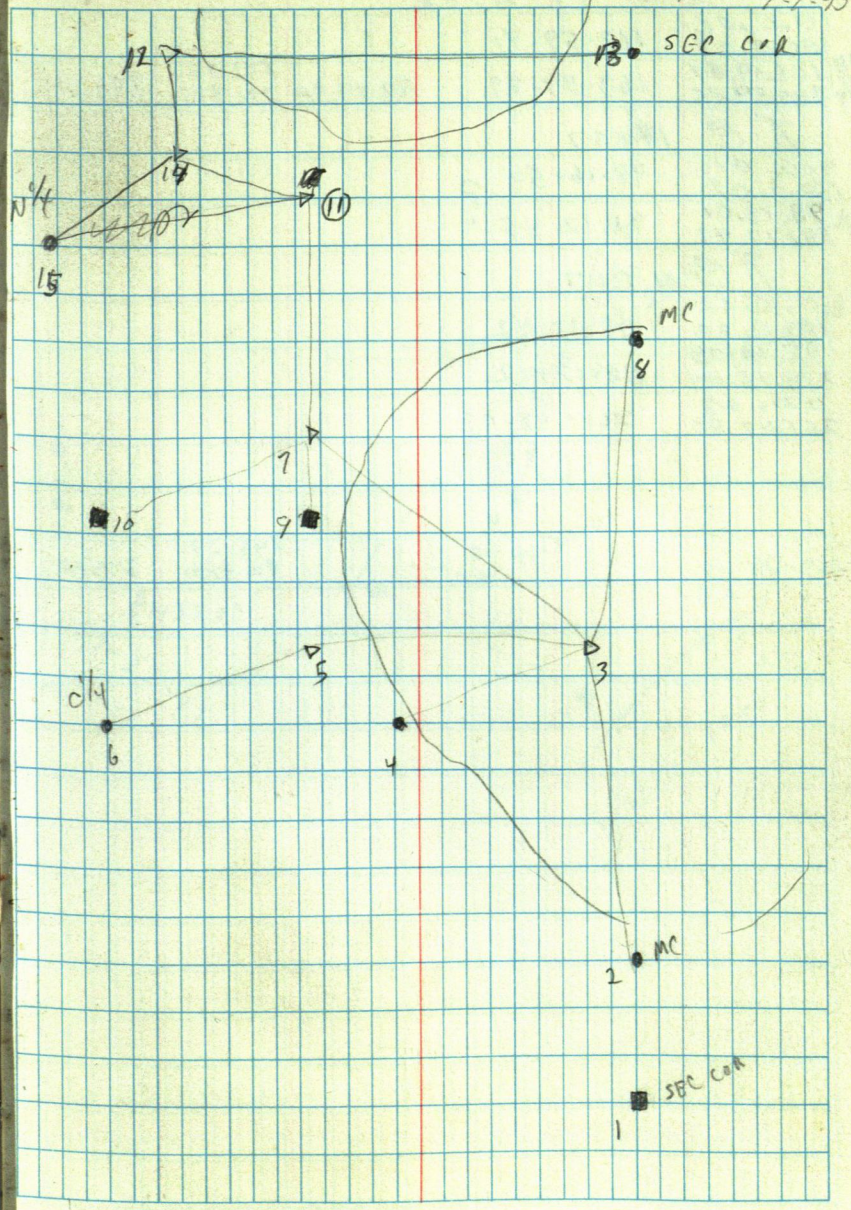
331,95	
101.161	
232,91	
70,992	
127,25	
38,785	
99,07	
30,190	
110,27	
33,608	
73,74	
22,487	
37,31	
11,372	
29,37	
8,94	
60,50	
37.	
37,60	
81	
51,50	
49,20	
60,40	
43,00	
82,00	
76,00	
92,00	
68,00	
65,20	
107,00	



LDC.
BOB C.
JERRY S. 4-1-93

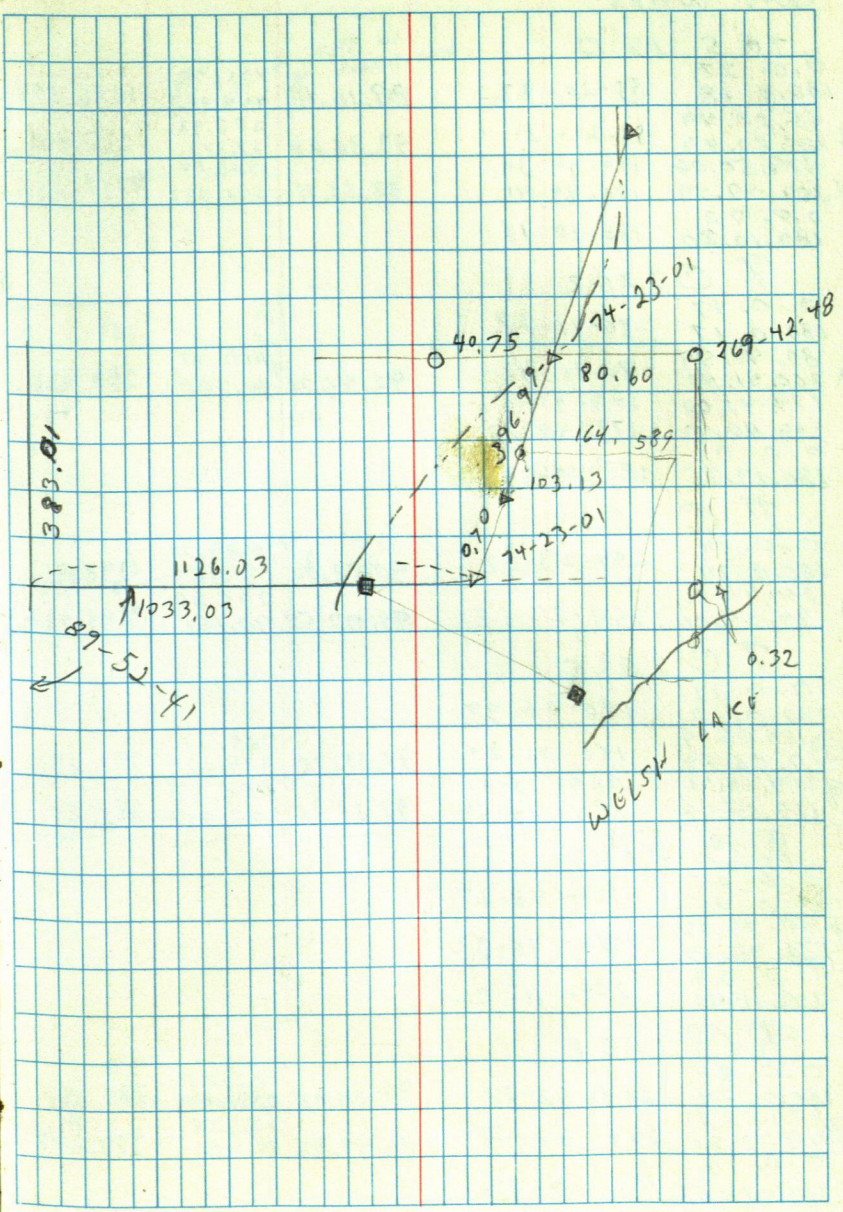
FRANK BANNOR

	∡ @ 5 BS 3				
172.10.12			90.05.48	1735.38 528.945	1735.372
6 344.19.54	172-09-57		90.04.12	442.83 134.973	442.828
	∡ @ 3 BG 5				
0.0.24 180-05.05	0-0-10 180-0-41	36-49-07			
7 36.49.44 216-53-58	36-49-17 216-49-41	36-49	89.54.52	1106.85 337.370	1106.847
8 128.21.46	128-21-20 308-21-52	128-21-10 128-21-11	89.53.01	1118.23 340.837	1118.224
3 269.38.49	269-38-10 89-38-28	269-38 269-37-47	89.45.24	2756.99 840.338	2756.965
4 350.07.21	350-11-56 170-11-25	350-11-46 350-10-44	90.04.55	1419.03 432.501	1418.99
	∡ @ 2 BS 3				
0.0.04 1 180.0.23 194.16.43	194-18-02 194-18-52		89.56.26	287.98 87.779	287.98
194.16.06 14.19.16					
	∡ @ 7 RG 3				
0.0.14 180.0.14	31-50-06				
9 31.50.20 211.49.45	31-49-31		95.01.39	103.50 31.347	103.102
10 153.53.06 333.53.24	153-52-52 153-53-10		91.54.02	93.21 28.412	93.201
0.00.02 180.0.05	259-54-45				
11 259.54.47 79.55.05	259-55-00		90.16.14	1296.79 395.261	1296.77
	∡ @ 12 BS 13				
0.0.19 180.0.44	76-49-15		90.37.03	1793.03 546.214	1791.923
76.49.34 4 256.49.55	76-49-11		89.48.10	385.56 117.521	385.56
	∡ @ 14 BS 12				
0.0.12 180-0-7	119-42-26				
119-42-38 15 299-42-27	119-42-20		90-12-10	651.09 198.452	651.083



BONNOR

↑ @ 14 BS 1				
0,0,06				
180,0,07	163-59-41			
15 163,59,47			892.03	
1/4 343,59,36	163-59-29	89,39,38	271.885	892,001
↑ @ 14 BS 7				
0,0,01				
180,0,02	98-16-59 ?			
14 98,18,01				
282,17,47	98-17-45			
↑ @ 11 BS 7				
0,0,22				
180,0,22	98-17-42			
98,18,04				
278,18,04	98-17-42			
0,0,28				
261,42,30	261-42-02			
			245.50	
269-38-16			74.827	245.497

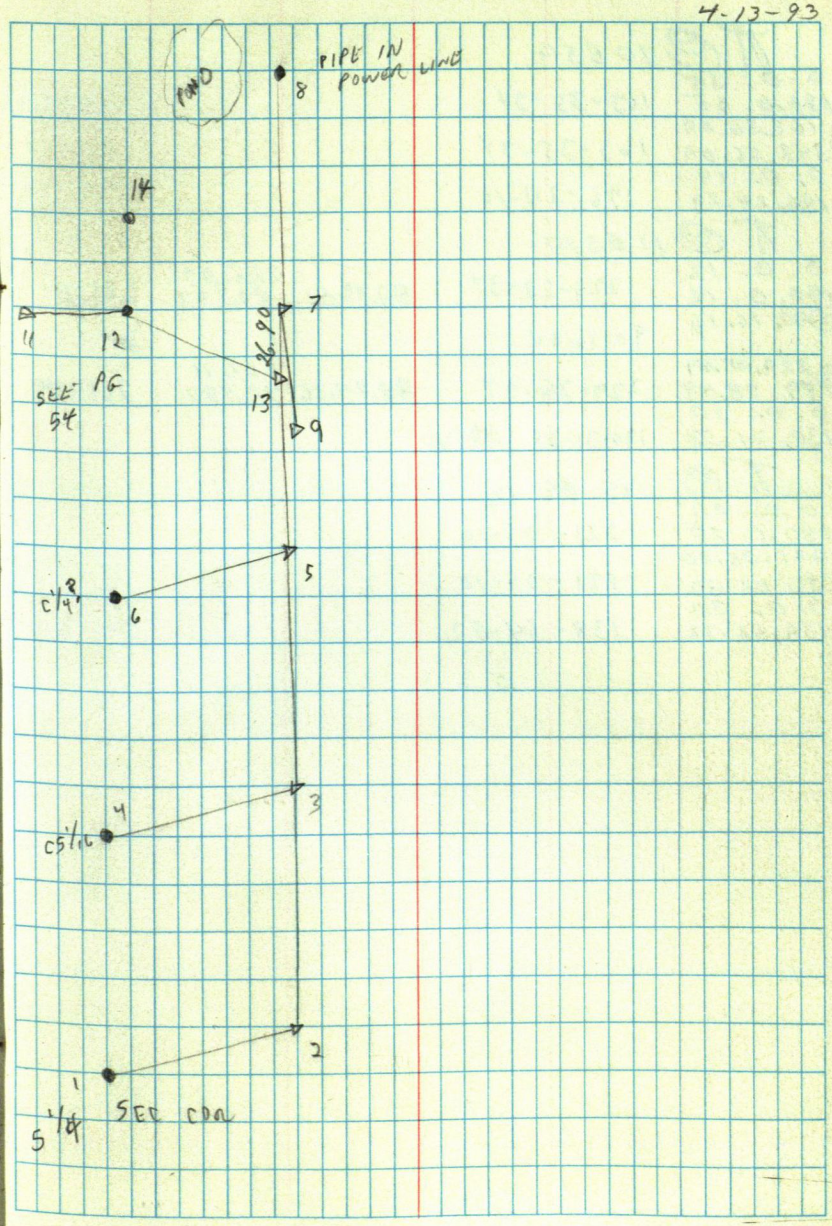


E. EURO
B. CURO 59

4-13-93

PAT WOODS

	TC 5	BS 3			
	0.0.27				
	180.0.18	55-20-22	89,16,18	1456.72 444,007	1456.594
6	55.20.49			287.98	
	235.20.49	55-20-31	93.36.28	87.777	287.409
	179,50.06	179-49-39		1740.54	
7	359.49.59	179-49-41	88.56.11	530,520	1740.238
	0.0.02				
	180,10.20	180-10-18			
	TC 3 BS 2				
	0.0.17				
	180.0.17	80-41-27			
	80,41,44			267.33	
4	260.41.53	80-41-41	92,46,20	81,485	267,021
	179,41,08	179-40-51			
5	359.40.40	179-40-23			
	0.0.06				
	180.19.35	180-19-29			
	TC 2 BS 3				
	0.0.14			1299.11	
	180.0.14	254-23-52	90,52,02	395.969	1298.956
	254,24.06			295.80	
1	74,24.06	254-23-52	94,07.52	90.161	295.032
	TC 7 BS 5				
	0.0.12				
	180.0.12	180-06-37			
	180.06.49			768.61	
(8)	0.06.39	180-06-27	92,35,30	234,273	767,821
	359.15.13	359-15-01		665.53	
(9)	179.45.06	359-14-54	92,35,35	202,851	664,841
	TC 8 BS 7				
	0.0.25				
	180.0.25	150-48-27			
(9)	150.48.52				
	330.48.57	150-48-32			
	0.0.09				
	209.11.41	209-11-32			
	TC 9 BS 8				
	0.0.24			785.66	
	180.0.24	204-52-57	90.08.05	239.469	785.654
	204.53.21			276.38	
(10)	24.53.21	204-52-57	91,47.35	84,240	276,242
	0.0.14				
	155.07.35	155-07-21			



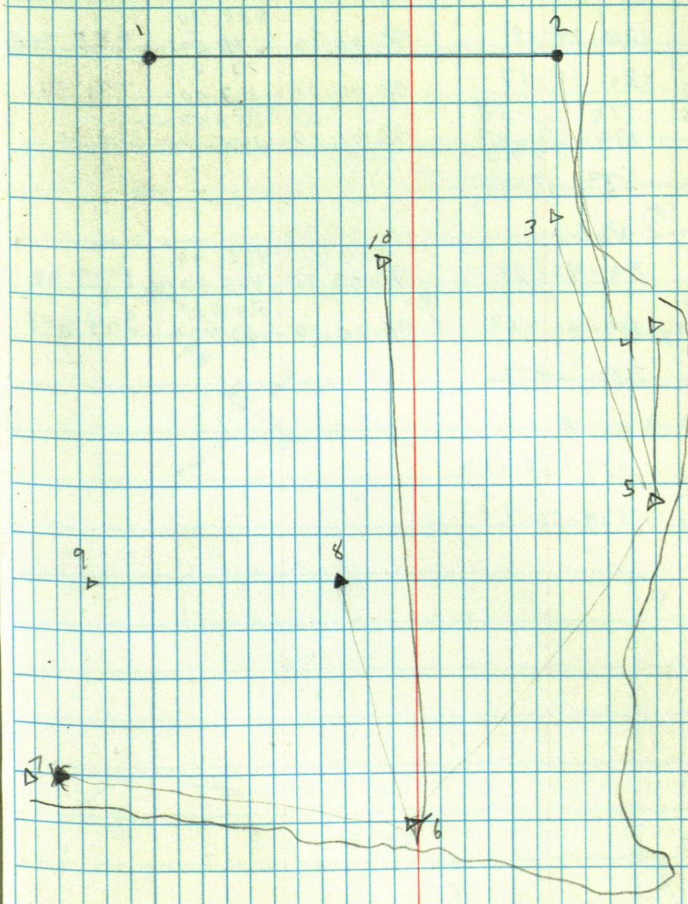
	⊼ ◎ 10 BS 9				
	0.0.35				
	180.0.35	163-35-34			
(11)	163.36.09				
	343.36.09	163-35-37			
	0.0.19				
	196.24.29	196-24-10			
	⊼ ◎ 11 BS 10				
	0.0.12			265.87	
	180.0.12	229-28-37	88.35.41	87.132	285.78
(12)	90.16.16				
		90-16-04			
(13)	229.28.49			261.11	
	49.28.49	229-28-37	88.24.36	79.587	261.009
	0.0.30				
	130.31.58	130-31-28			
	⊼ ◎	13 BS 12			
	0.0.20				
	180.0.20	221-05-10			
	221.05.30				
	41.05.30	221-05-10			
	0.0.30				
5	138.53.22	138-54-52			

ED SCHIEBE

	T @ 6	BS 7			
	0, 0. 42			355, 78	
	180, 0. 42	69-27-09	90, 10, 42	108, 441	355, 776
8	69, 27, 51			258, 90	
	249, 27, 51	69-27-09	85, 42, 56	78, 914	258, 177
	105, 55, 08	105-54-26		523, 75	
5	285, 55, 12	105-54-30	90, 09, 40	159.638	523.744
	T @	BS 6			
	0, 0, 11				
	180, 0 11	136-21-06			
	136, 21, 17			275, 40	
3	316, 21, 17	136-21-17	90, 05.59	83, 924	275.369
	150, 45, 44	150-45-33		514, 54	
2	330, 45, 44	150-45-33	90, 19, 20	156, 832	514.531
	171, 32, 13	171-32-02		161, 40	
4	351, 31, 16	171-31-05	90, 31, 29	49.192	161.388
	0, 0, 41				
	209, 15, 51				
	T @	6 BS 5			
	0, 0, 11				
	180, 0 11	337-32-34			
	337, 32, 45			690, 38	
10	157, 32, 46	337-22-35	90, 20, 03	210, 431	690.370
	T @	2 BS 5			
	0, 0. 23				
	180, 0 23	[illegible] 96-31-12			
	96, 31, 35				
1	276, 31, 36	96-31-12			
	0, 0, 20				
	263, 29, 26	263-29-06			

G. CURO
B. CURO
61

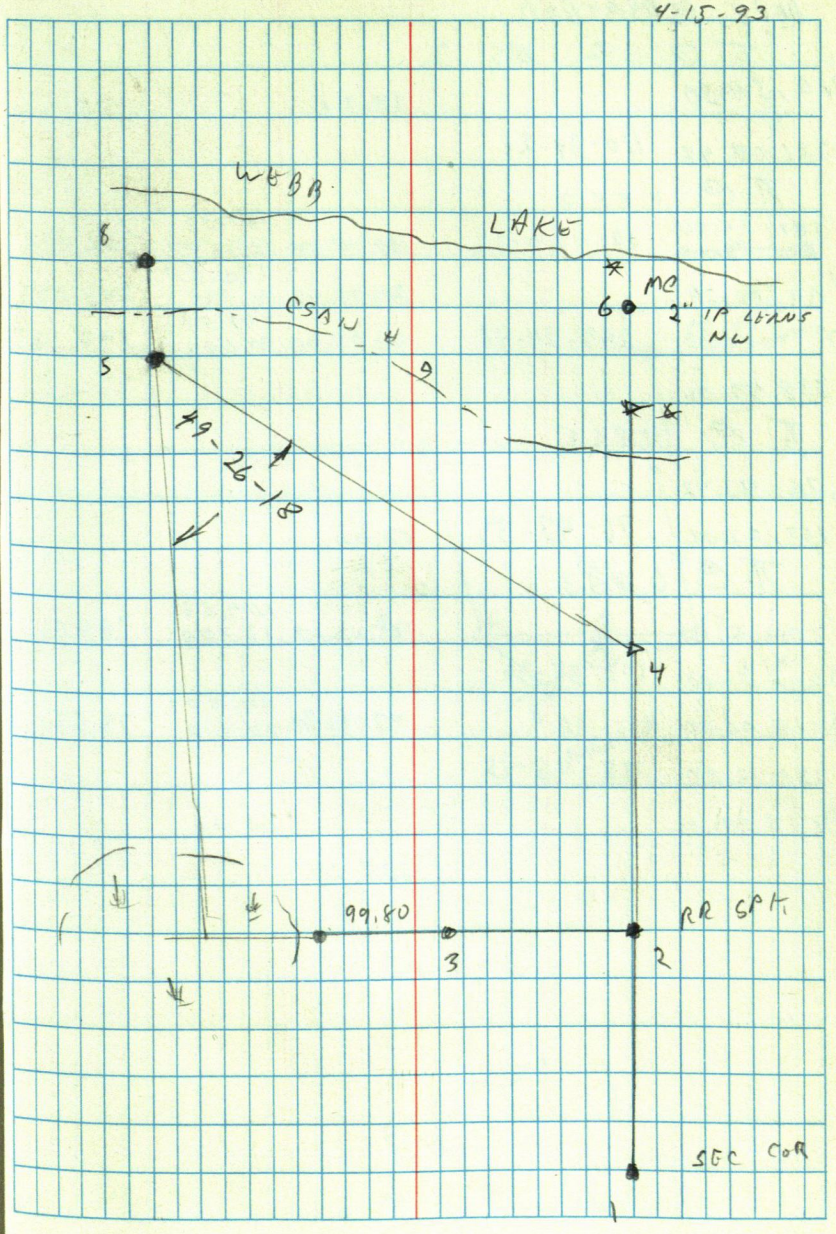
4-14-93



4-15-93

RAY FLESH

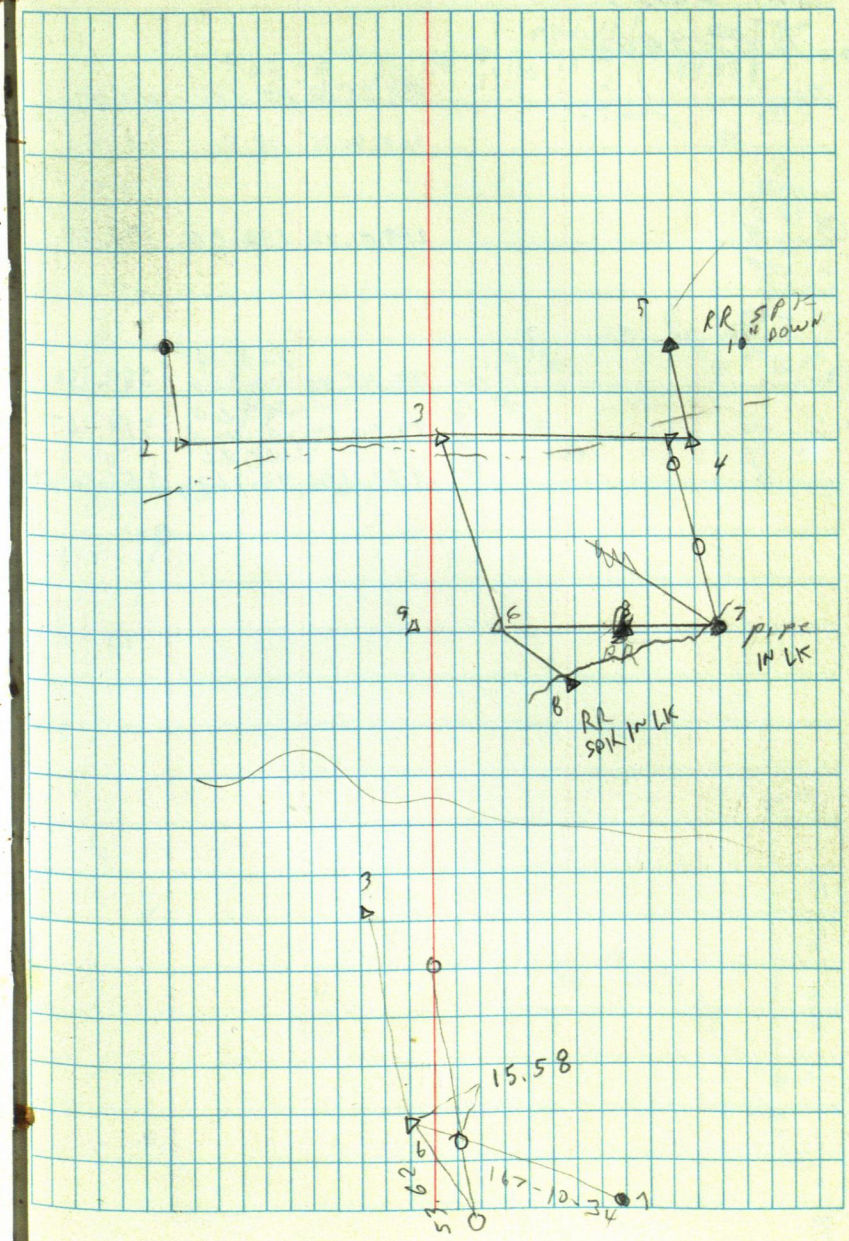
TIE 4	BS 2			
0, 0, 28			888.74	
180-0-25	120-24-19	90.06.17	270.891	888.748
120, 24, 47			731.61	
5 300 24-42	120-24-17	90,44,20	223.001	731.556
179, 24, 26	179-23-58		354.97	
6 359-24-12	179-23-47	93,41.17	108.178	354.20
0-0-28				
239-36-14	239,35-46			
TIE	2 BS 1			
0, 0, 08			1321.99	
180.0.08	89-40-20	90,02,20	402.971	1322.00
89.40.28			204.81	
3 269, 40, 28	89-40-20	90,26.19	62.429	204.808
0, 0. 33				
270,20,53	270-20-20			
TIE	2 BS 4			
0-0-30				
180.0 30	179-50-00			
179.50.30				
1 359.50.30	179-50-50			



POQUOTE LAKE

DAVE SCHROEDER

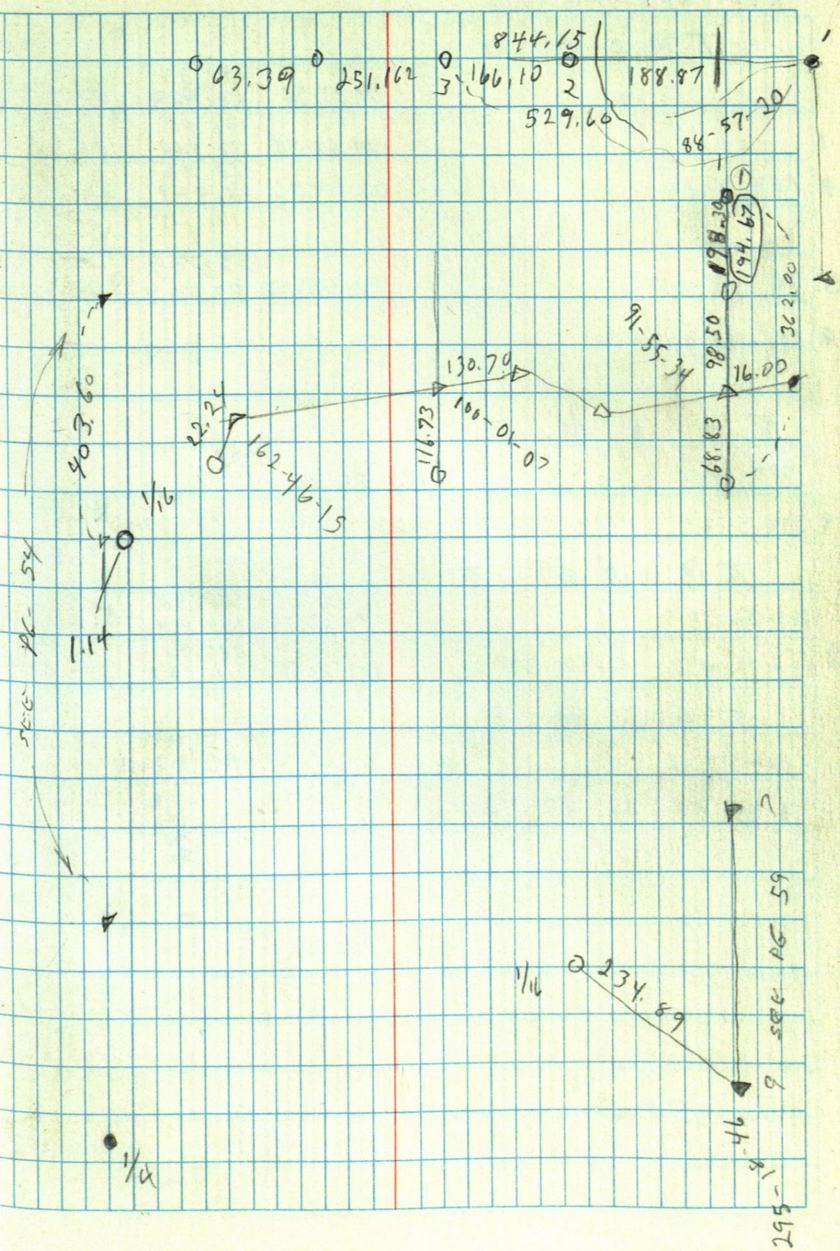
	π @ 2 BS 3			
110,34,30		39.20		
① 221.08.42	110-34-21			
	π @ 3 BS 2			
181.29.24 ~~02.58.24~~	181-29-12	92,15,18	382.37 116,547	382,073
④ 02.58.24		89,39,42	246.05 74,994	246,04
⑥ 249.25.00	249-24-48	92,23,36	297.53 90,686	297.267
138.49.36				
	π @ 4 BS 5			
76.43.42				
153,27,06	76-43-33	58.05		
	π @ 6 BS 3			
102,56,00		95,23,12	109.55 33,388	109,06
⑦ 205.51.00	102-55-30			
⑧ 118.06.00		97-43-30	74.21 22,618	73,531
236.12.30	118-06-15			
⑨ 178.46.06			60.00	
		109.90		



PAT WOODS

⊼ @ 9 BS 7

			86.25.18	117.60	117.37
			265.46.70	115.50	115.18
					2.33
①			259.01.42	198.30	194.67
⊼ @	1	BS	2		
2			90.45.42	363.19 110.700	363.156
3			87.40.54	529.60 161.424	529.167
			274.16.00	251.86 76.767	251.1645



KEE-NEE-MOO-SHA

⊼ @ 2 BS 3

				91-32-36	193.33 56.927	193.259
1				94-57-48	106.84 32.561	106.433
4	159.21.24			92.24.36	93.25 28.423	93.168
5	78.44.06			91.44.42	273.97 83.504	273.828
6	152.28.24					

⊼ @ 6 BS 7

	179-34-18		179-33-54		
8	359-7-24	179-33-41	359-07-06	179-37-33	

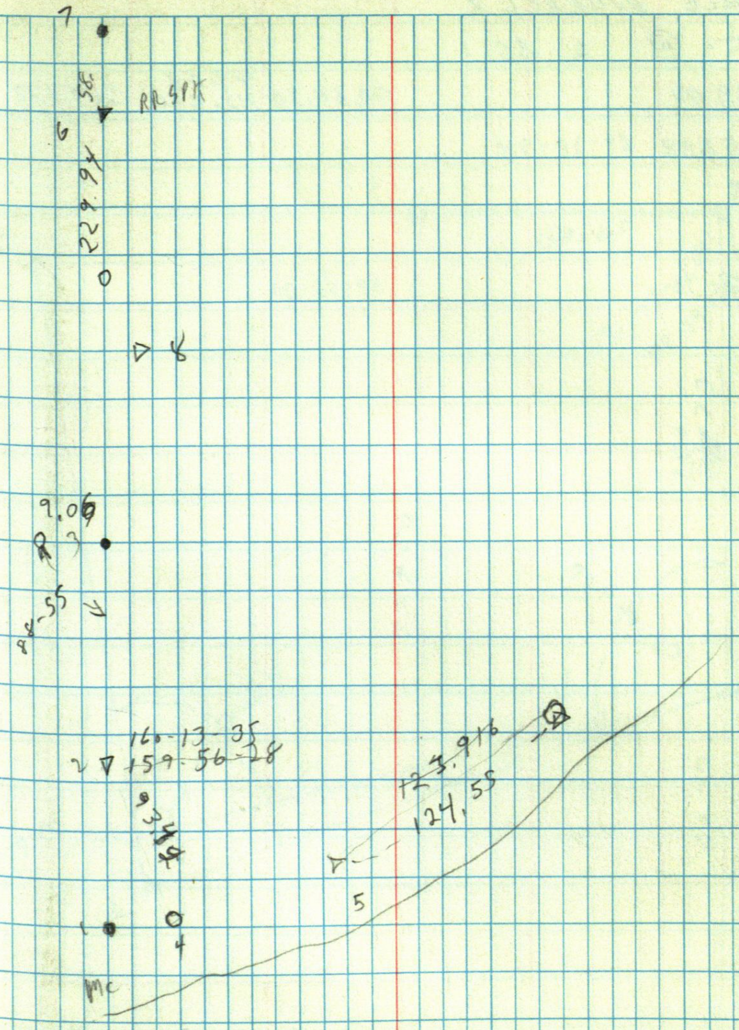
⊼ @ 8 BS 7

	180-32-30		89-25-48	517.92 157.859	517.887
(2)	01-4-42	180-32-21	90-12-48	365.90 111.527	365.897

⊼ @ 2 BS 8

	181-37-48	
1	3-15-48	181-37-54

E: CURO
B CURO



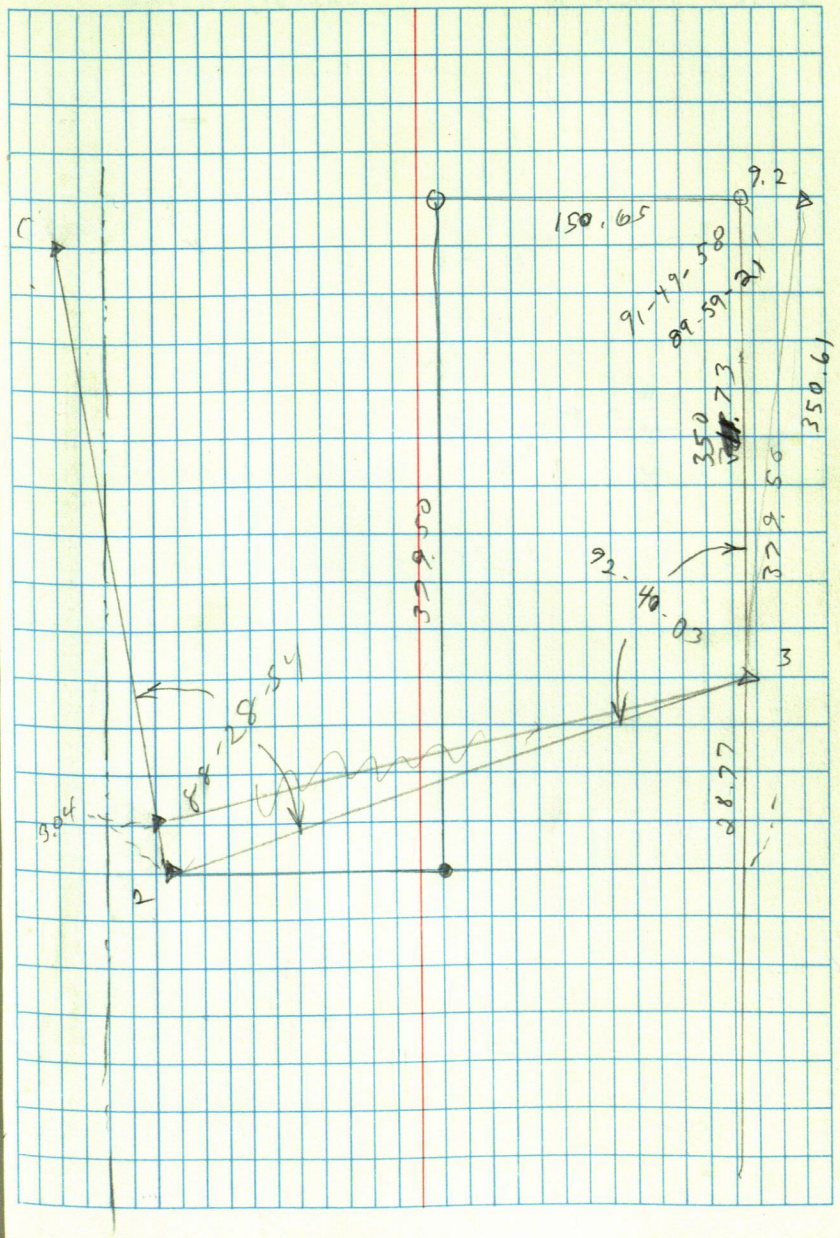
DALE DVORACEK

π · @ 2 85 1

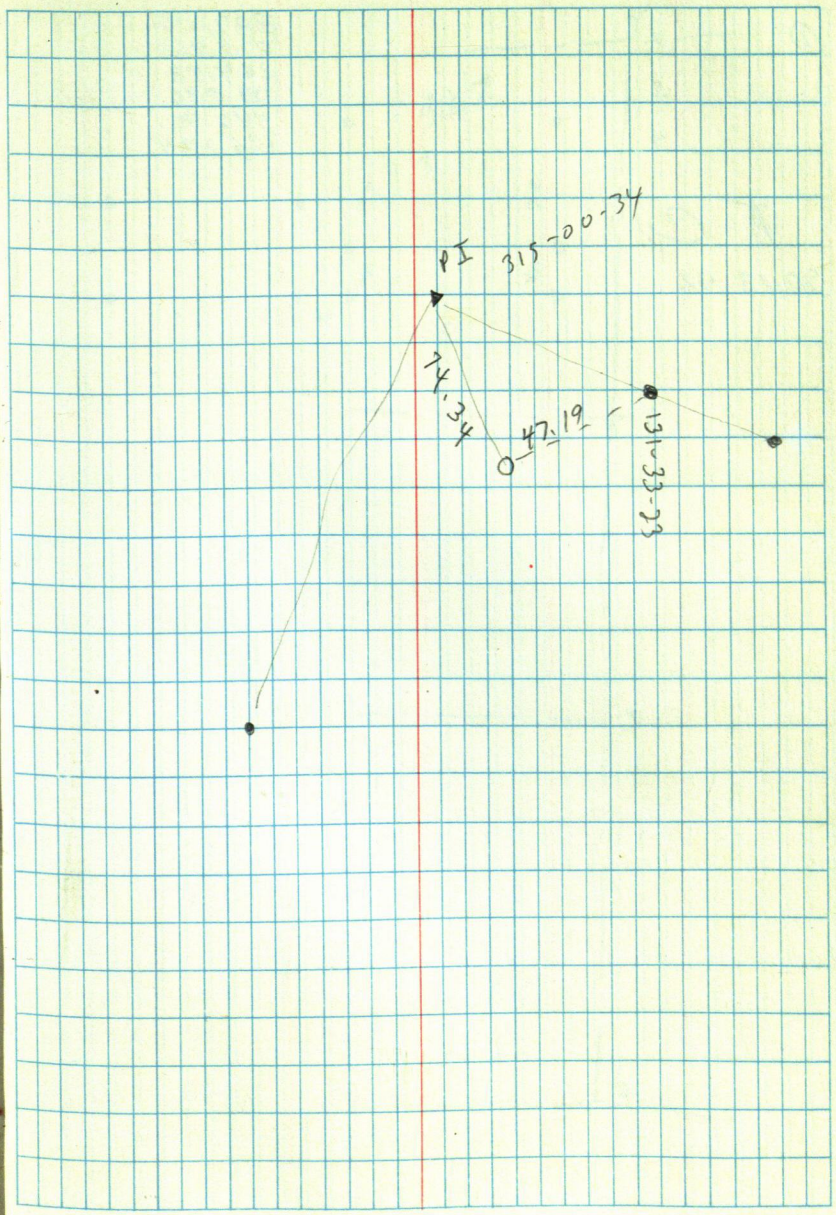
88. 29. 00 | 90, 54, 30 | 369, 52 / 112, 630 | 369.472

3176.57.48 88-28-54

94-28-30 | 89-55-30

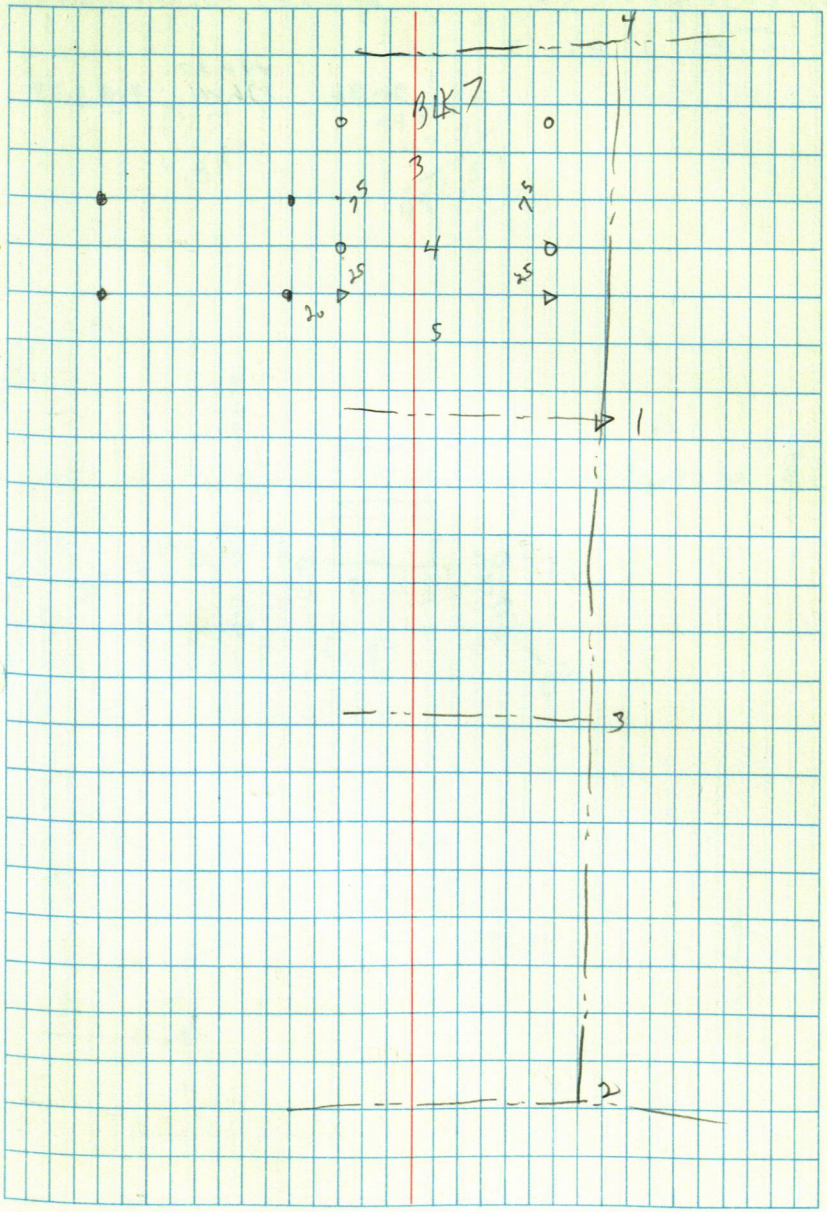


DICK FISCHER CHALOPSKI PROP.



①	2	887.07
2	3	220.263
		364.48
1	4	111.096
		446.90
		136.224

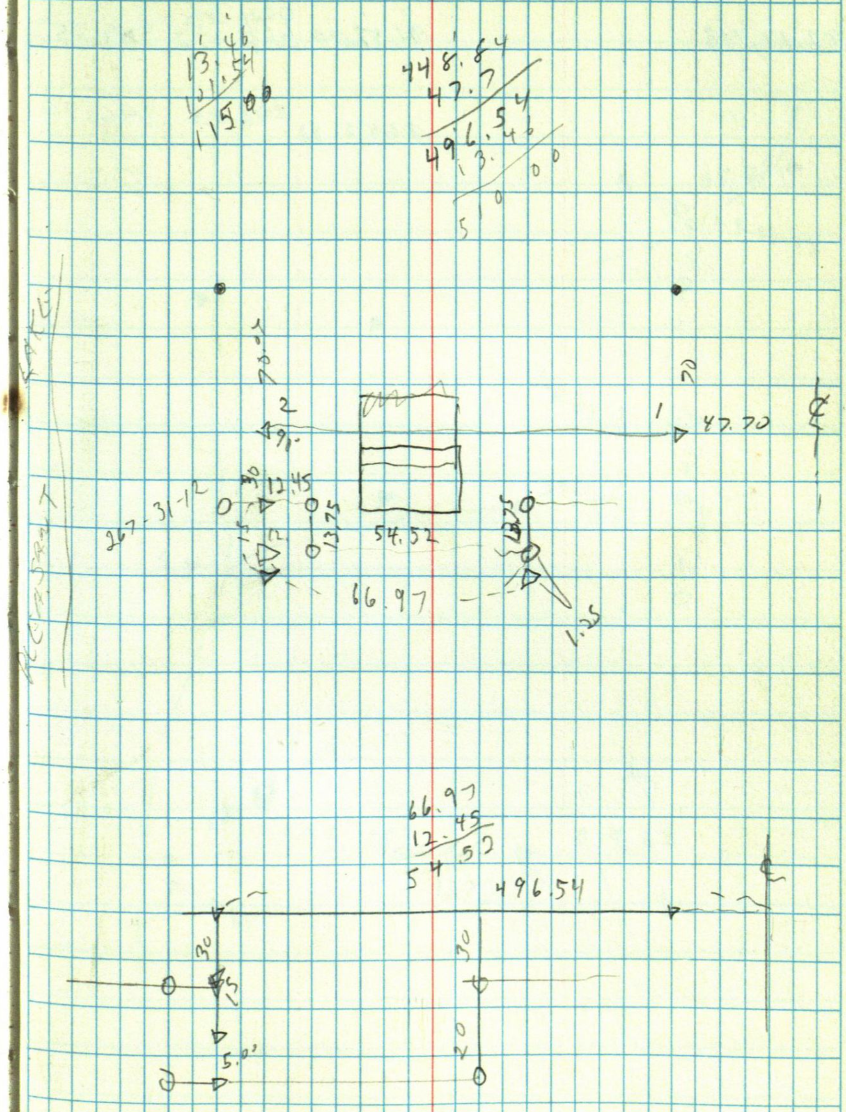
90,13.412



M. ELSENPETER ~~[illegible] BLK [illegible] BARKUS~~

⊼ @ 1 BS 2

90-36	448.87		
	136.816	448.874	



D. SCHLEBE

82, 17, 43 | 91, 17.00 | 994.00 / 362.972 | 993.753

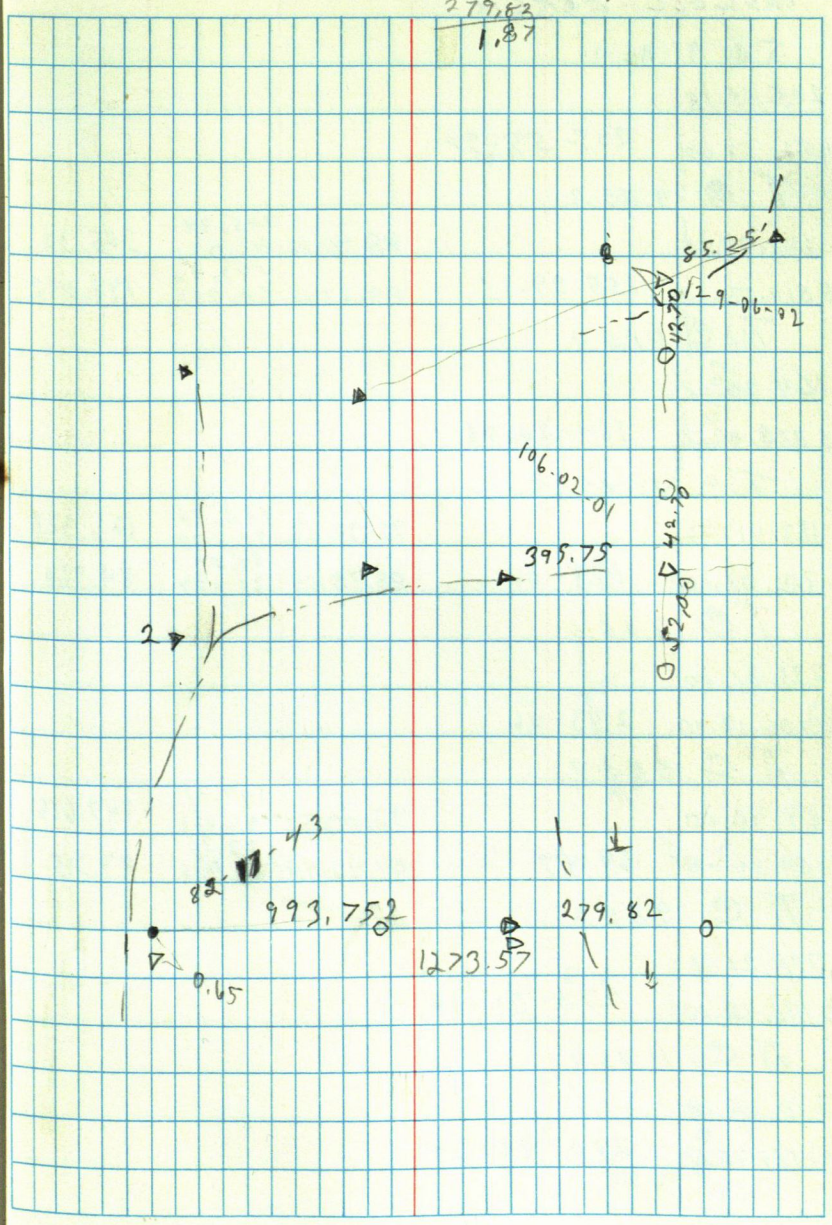
268, 27.42 | 396.85 | 396.70

354.021

396.85
288.69
279.82

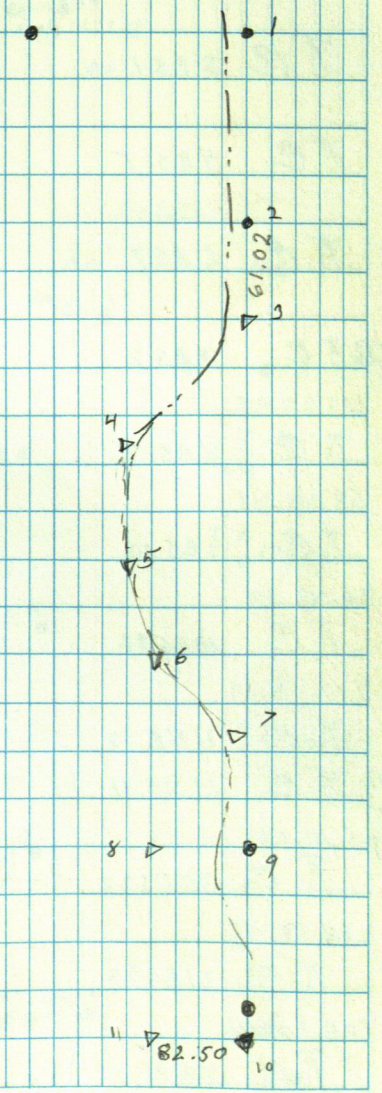
279.82
260.43
19.40

1.87

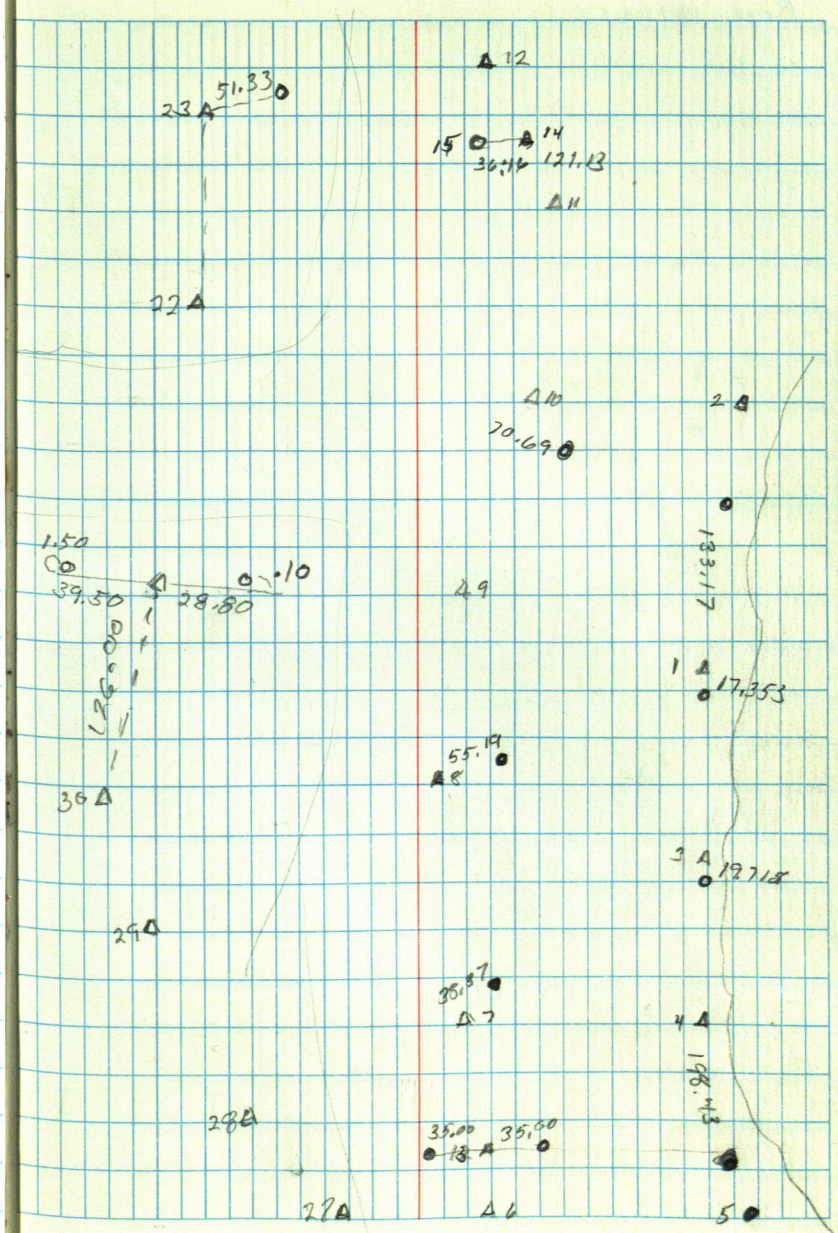


CASWELL-ECKER

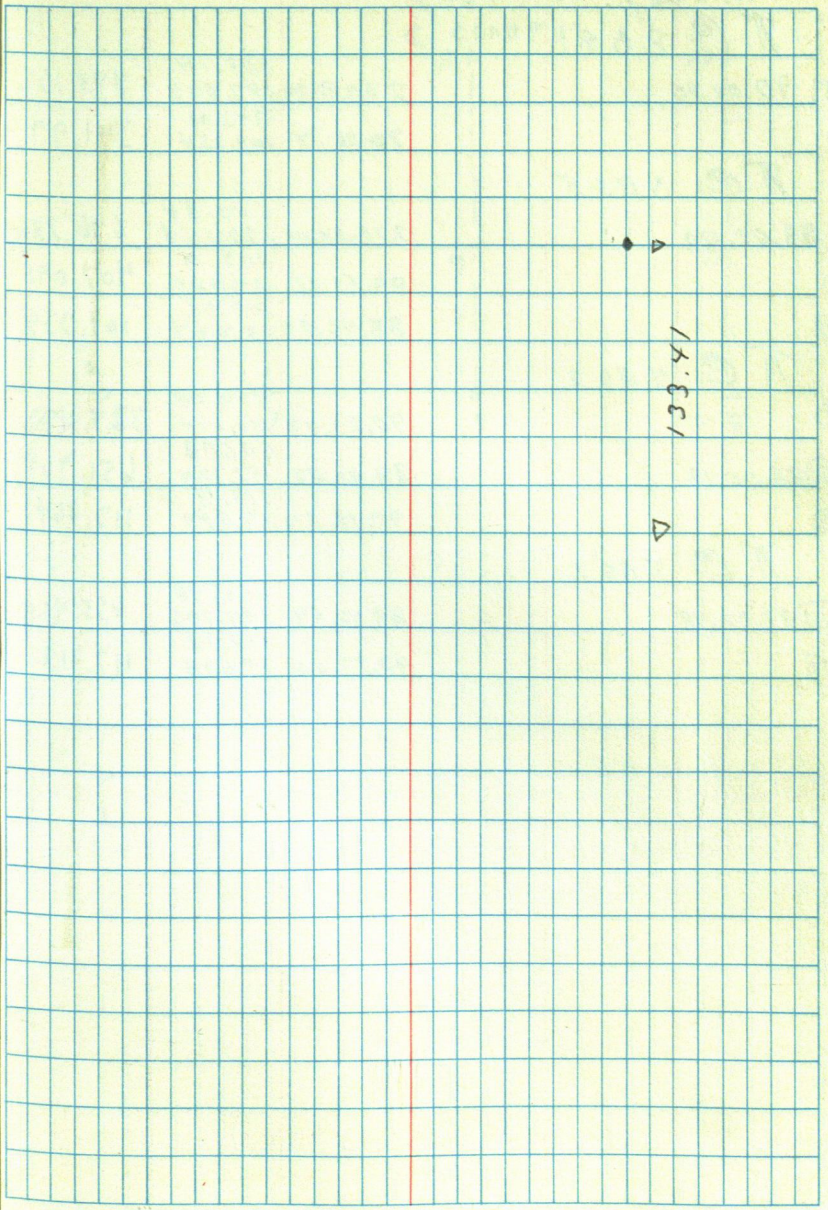
	T @ 3	BS 1			
	205.55,18				
4	51.51.00	205-55-30			
	T @	4 BS 3			
	155.29.30		88.40.12	305,44 93,076	305.32
5	310.58.30	155-29-15	89.27.12	197,06 60,059	197.042
	T @	5 BS 4			
	164.20.12				
6	328.40.12	164-20-06			
	T @	6 BS 5			
	153-01-00		92-39-42	126,46 38,548	126.328
7	306.02.00	153-01	88.38.54	84,59 25.784	84.568
	T @	7 BS 6			
	233.06.00				
(8)	106.12.00	233-06			
	T @	8 BS 7			
	69,46,00		92,00.54	147.71 45.021	147.616
9	139,34.00	69-47	91,47,48	83.36 25.406	83.315
	T @	9 BS 8			
	278,21,00				
(10)	196,42,00	278-21-00			
	T @	10 BS 9			
	270,48,18				
(11)	181,36,54	270-48-27			



TC	1 BS 2	
		133.17
		17.353
TC	3 BS 1	
		19.718
TC	4 BS 5	
		198.43
TC	6 BS 7	
		44.18
(13) TC	12 BS 7	
109.27.02		35.00
TC	8 BS 9	35.00
58.48.43		38.37
TC	9 BS 10	
36.43.29		55.19
TC	10 BS 11	
173.25.59		70.69
TC	11 BS 12	121.13
(14) TC	14 BS 11	
115.14.14		36.46
TC	30 BS 27	
218.19.45		126.00
TC	31 BS 30	
105.36.24		
TC	23 BS 22	
218.55.10		51.33

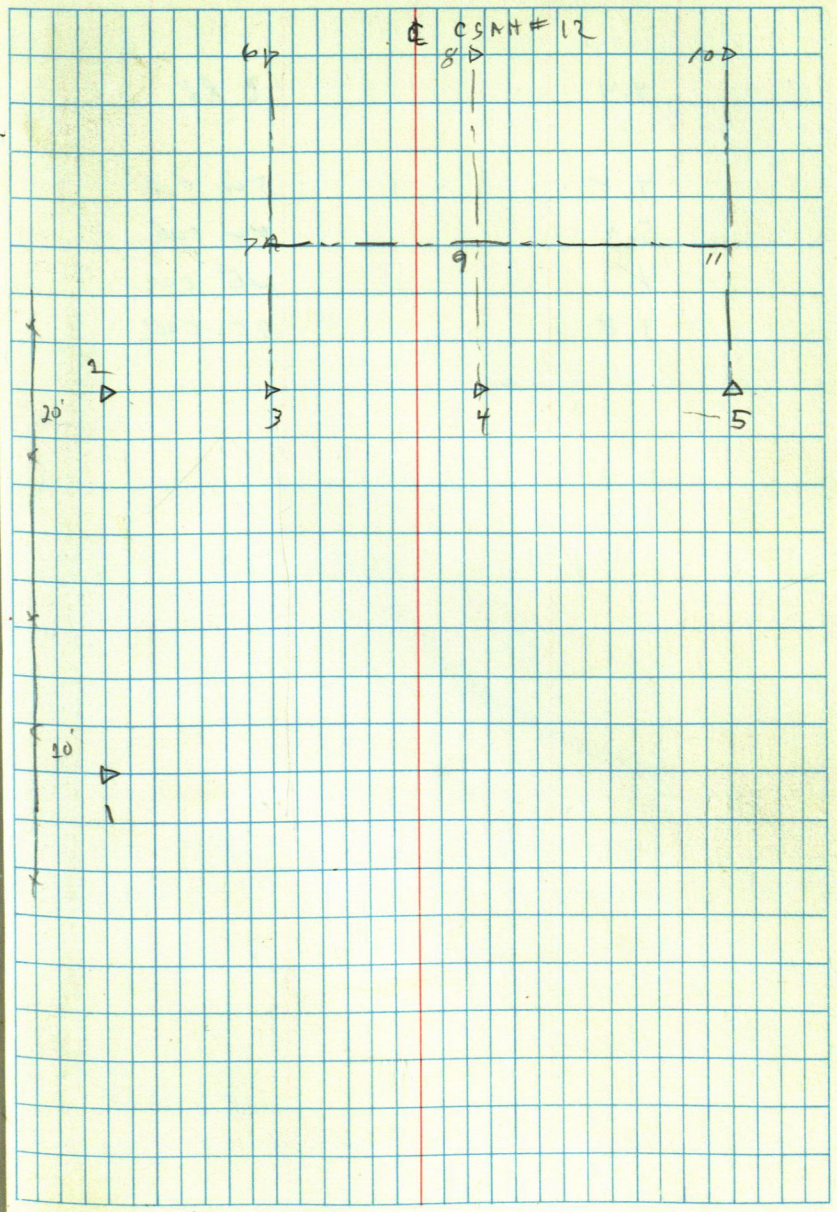


RON WILLIS



AKELEY CEMETERY

	℄ 2 BS 1				
5	90.00.00		269.48.24	485.14 147.869	485.132
1			90-56-54	342.03 104.254	341.99
	℄ 3 BS 5				
4	88.07.00		270.55.00	646.84 197.158	646.756
3			89.51.36	407.10 124.085	407.098
7			88.46.24	109.36 33.373	109.334
	℄ 4 BS 2				
2			90.23.42	329.44 100.414	329.432
12	88.06.18		89.41.42	651.98 198.724	651.969
9			90.18.24	113.18 34.489	113.164
	℄ 5 BS 2				
10	89.32.48		89.42.54	655.48 199.790	655.469
11			90.37.06	117.12 35.698	117.112

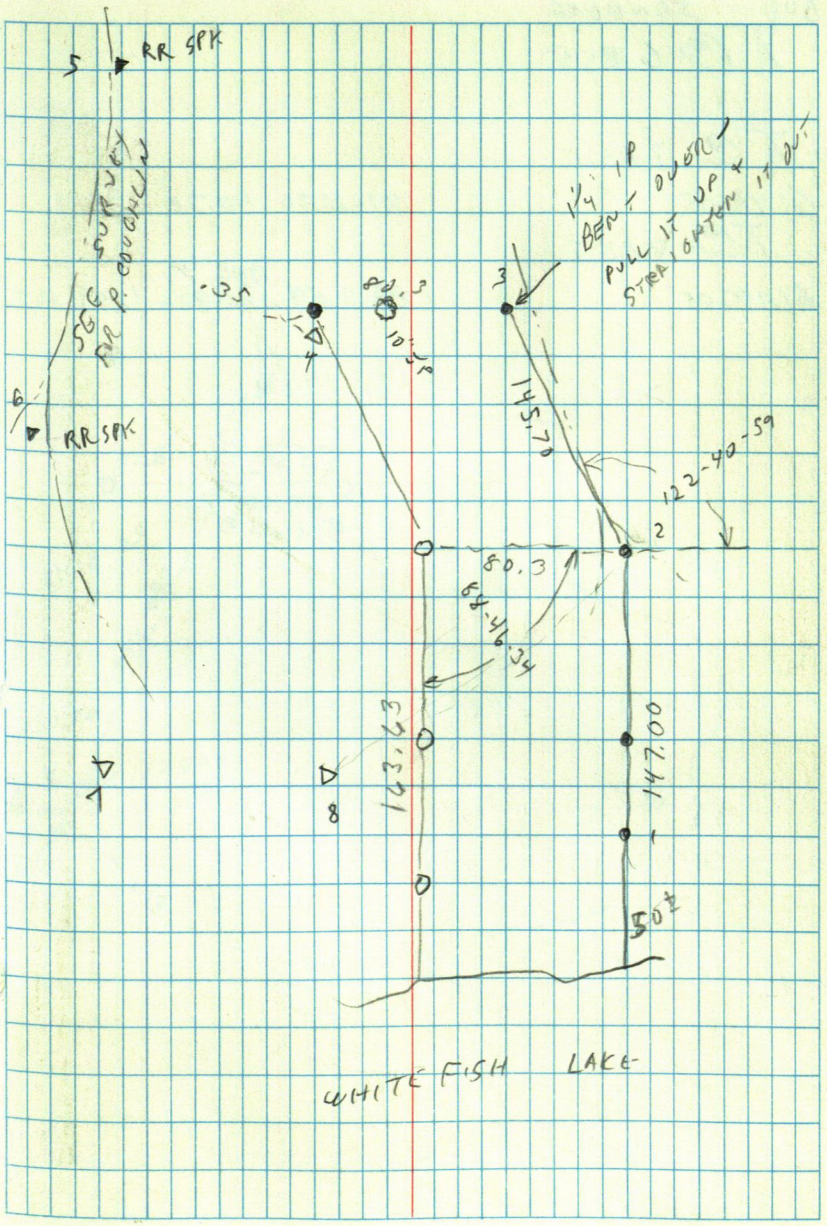


	4.4	E Rd
	4.8	SW COR
	5.4	NW COR
	4.1	NE COR
	3.8	SE COR

GARY MOSER

HEDBERG

	π @ 3 BS 2				
	122-26				
4	274-52	122-26			
	π @ 2 BS 1				
	148-32-24				
3	297-4-54	148-32-27			
	~~π @ 6 BS 5~~				
	π @ 6 BS 5				
	0.0 24			1144, 24	
	180.0,24	163-32-46	90, 11.06	348,763	1144,227
	163,33,10			331.85	
8	343.33.10	163-32-46	93,8-7,04	101,150	331,063
	π @ 8 BS 6				
	0,0,05				
	180,0,04	81-20-55			
	81,21,00				
8	261,21,00	81-20-56			
	π @ 8 BS 7				
	0,0,13			207,23	
	180-0-0	144-42-00	94,59,50	63,167	206,447
	144,42,13			238,93	
2	324-41-56	144-41-56	88.23,38	72.809	238,807
	π @ 2 BS 8				
	0,0,05				
	180,0,05	70-06-25			
	70,06,20				
	3250,06,10	70-06-05			



BUD SANDERS

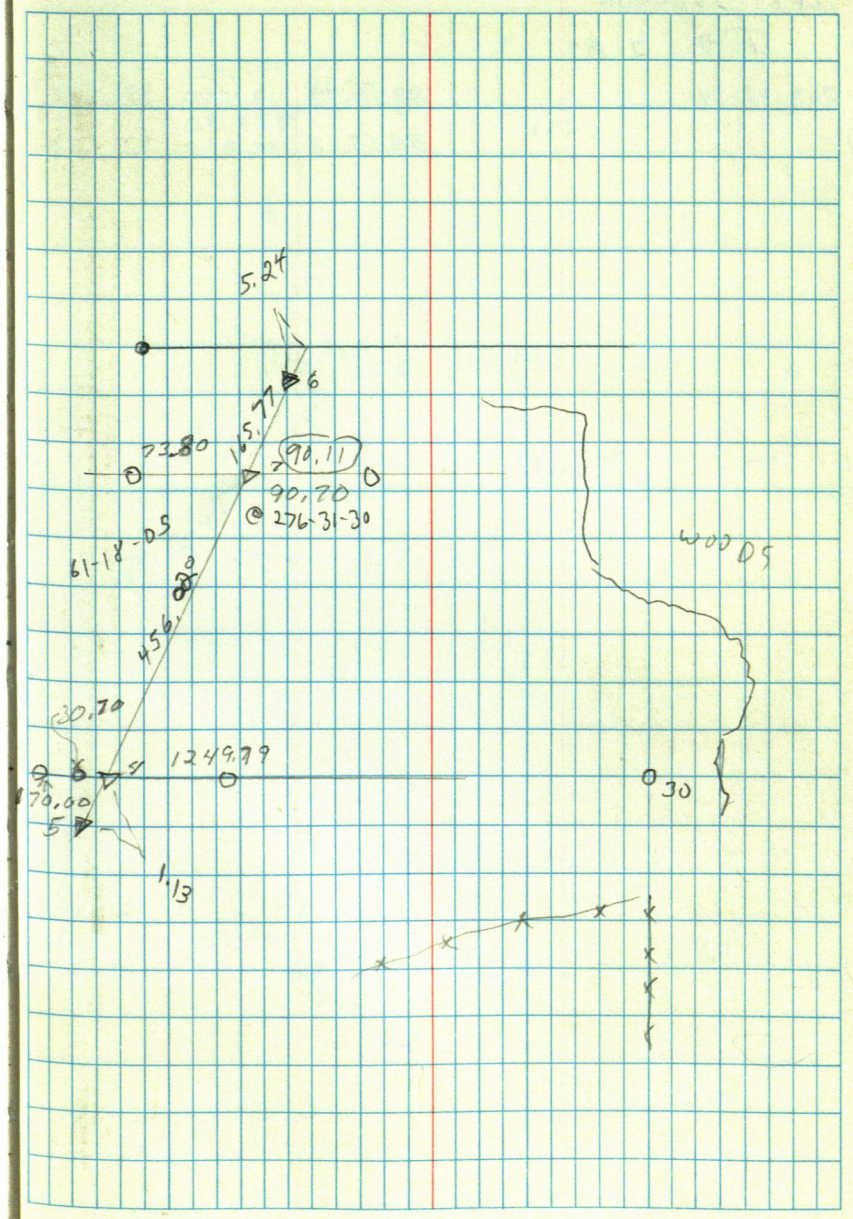
TC 6 BS 5

TC 7 BS 5

61.18.05 276.31.30 90.70 90.11

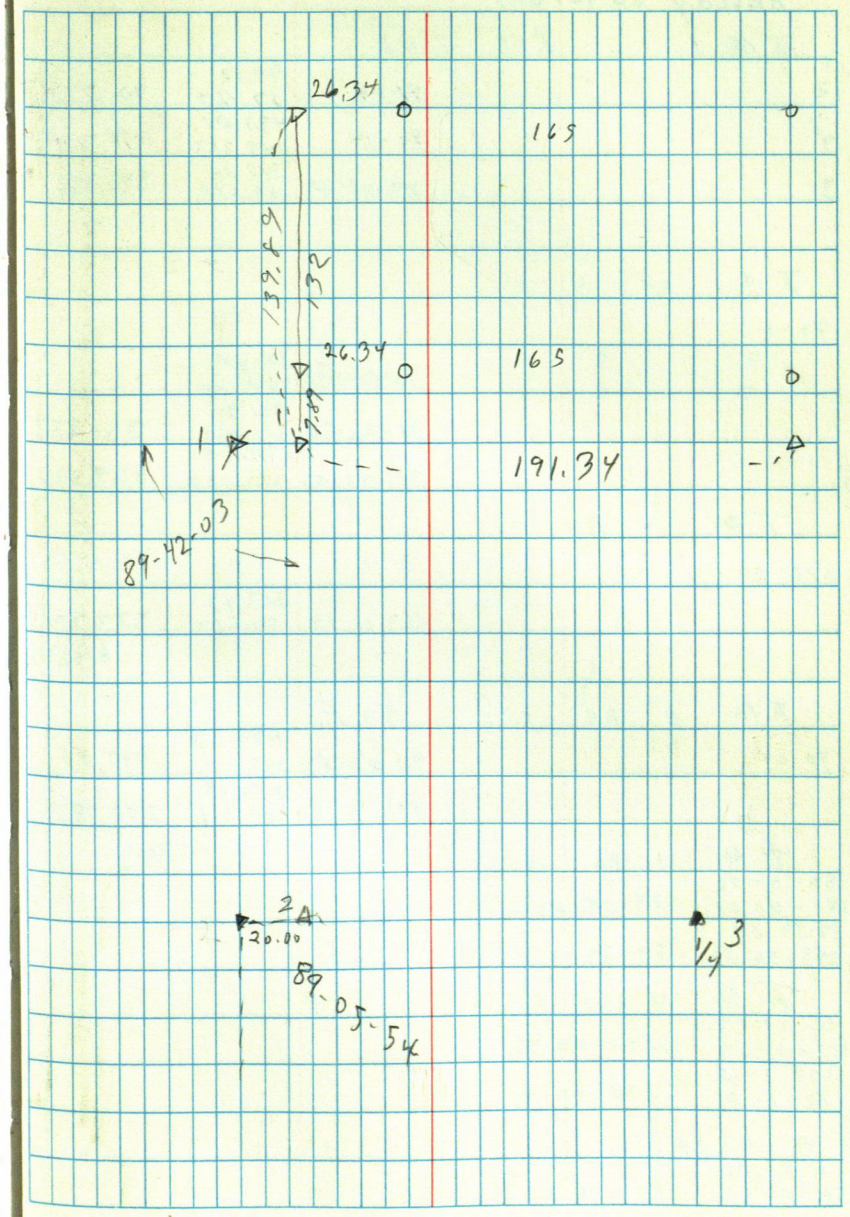
TC 8 BS 7

61.18.05 88.11.54 1249.79 380.936 1249.167



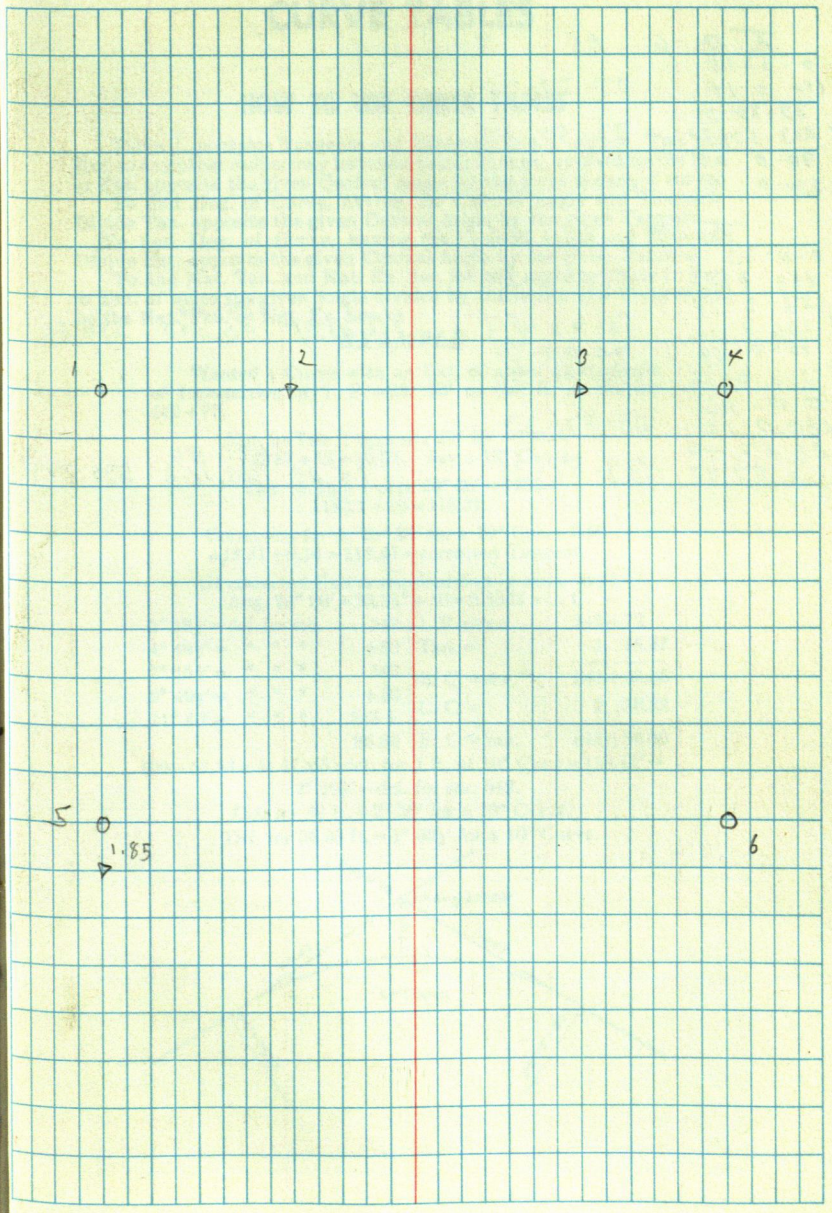
LEE JOHNSON

	T @	2 BS	3			
	269.05.54			88.18.30	392.52 119.640 475.30	392.347
1				88.57.12	144.074	475.223



AKELEY CEMETERY

	∠@ 1		RED TWO		
2			91-49	90,12 27.467	90.072
4			90-14	490,01 149.355	490.004
3			89-40-30	340,04 103,644	340.033
	∠@ 1	BS 4			
	90-00				
			~~90-56-42~~	~~341.64~~ ~~104.134~~	
			90-02-30	331.91 101.166	331.853
5			91.03.00	330.05 100.600	329.994
	∠@	4 BS 1			
	270-00				
			269-12-24	323,43 98.567	323.374 6.624
	∠@	6 BS 5	K ~ E		
	90-00		90-03-48	490.07 149.371	490.06
4			89-24-24	330.08 100.606	330.057
	∠@	1 BS 4			
	00-0-12 180-0-07	89-59-42			
	89-59-54				
5	269-59-50	89-59-43			
	∠@	4 BS 1			
	0-1-09 180-0-59	270-00-05			
	270-1-15				
6	90-1-0	270-00-01			
	∠@ 4	BS 6			
	0-0-36 180-0-36	56-02-24			
4	56-3-0 236-2-55	56-02-19			



K @ 6 BS 5					
0-0-15					
180-0-14	33-57-20				
33-57-35					
1 213-57-34	33-57-20				
90-0-00	89-59-45				
4 270-0-0	89-59-45				
T @ 5 BS 1					
0-0-23					
180-0-20	56-02-51				
56-3-14				590,88	
4 236-3-12	56-02-57		90,05.35	180.090	590,86
90-0-54	90-00-31				
6 270-0-56	90-00-36				
0,0,16					
180,0 16	33-57-33				
33,57,49				590,89	
213,57,47	33-57-31		91.05.03	180,105	590.784

4.37

108

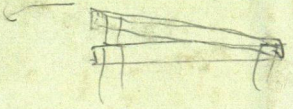
6.07 O 98.24 9.8 16.8

O 6.17 98.30 9.7 15.7

5.91 O 98.46 9.54 16.54

O 6.50 97.87 10.13 16.13

175
180
355



108.00
98.20
9,80

108 00
98. 30
9. 70

108.00
97.87
0 13

108.00
98.46
54

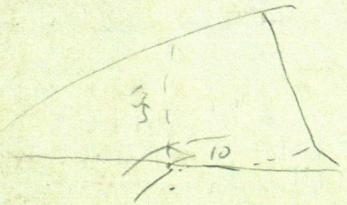
104.37
6.17
98 20

104.37
6.07
98.30

104 37
6.50
97.87

104 37
5.91
98.46

104 37



145
33

112
104