

(44)

Sec. Ties

T

S1-25-G2.5

1/4 sec 4

T1W R2E

BS

S1-24-DT12

FS

S14-44-C33

BSD

0° 00' 00"

D

179° 46' 45"

BSR

180° 00' 00"

179° 46' 40"

42.5"

R

359° 46' 40"

179° 46' 40"

BSD

90° 00' 00"

D

269° 46' 45"

179° 46' 45"

42.5"

BSR

270° 00' 00"

179° 46' 40"

42.5"

R

449° 46' 40"

179° 46' 40"

42.5"

Mean

179° 46' 42.5"

Clifford & W Sprague

Temp 72° Overcast (44)
Bar 30
Wind 6
7-20-88

C33

Drainage Ditch

G2.5

Oakley Rd

Budd Rd

DT12

Dist To FS

FT 1120.71'

FT 172'

M 341.594m

M 1595m

45	Sec	Ties	SSC
			514
π	514-44-	C33	
B5	51-	25-G2.5	
FS	514-45-	C34	514 Co Sec. 4 Capped
			W/4 Co - Sec 3 T/N, R2E
B5 D	0° 00' 00"		
D	184° 18' 15"		
B5 R	180° 00' 00"		184° 18' 17.5"
R	364° 18' 20"	184° 18' 20"	
B5 D	90° 00' 00"		
D	274° 18' 25"	184° 18' 25"	
B5 R	270° 00' 00"		184° 18' 22.5"
R	454° 18' 20"	184° 18' 20"	
Mean $\bar{A}$	184° 18' 20"		

Same Day

(45)

55c
524

Sec: T: 105

514-44-C33

BS 51-25-G 2.5

FS 514-45-634 Ely Co. Sec. 4 Capped Iron

W 1/4 Co. Sec 3 T1N, R2E

B5D 00 00' 00"

D, 184° 18' 15"

B5R	180° 00' 00"	184° 13' 17.5"
-----	--------------	----------------

R ₁	364° 18' 20"	184° 18' 20"
----------------	--------------	--------------

B50	90° 00' 00"
-----	-------------

D,	274° 18' 25"	184° 18' 25"
----	--------------	--------------

B5R	270° 00' 00"	184018' 22.5"
-----	--------------	---------------

R	454° 18' 20"	184° 18' 20"
---	--------------	--------------

Mean Δ 1840 18' 20"

Dist	FS.
Fr.	206.52

7.52

14, 62.947

M. 947

Recorded by George Young L.3 p.593
July "76"
Found Anchor Post per recordation cert
Copped Iron # 16574

Spike in 8'

Caring

30" oak

Stamp

[illegible]

Category	Value
1. 1990-91	1. 1990-91
2. 1991-92	2. 1991-92
3. 1992-93	3. 1992-93
4. 1993-94	4. 1993-94
5. 1994-95	5. 1994-95
6. 1995-96	6. 1995-96
7. 1996-97	7. 1996-97
8. 1997-98	8. 1997-98
9. 1998-99	9. 1998-99
10. 1999-00	10. 1999-00
11. 2000-01	11. 2000-01
12. 2001-02	12. 2001-02
13. 2002-03	13. 2002-03
14. 2003-04	14. 2003-04
15. 2004-05	15. 2004-05
16. 2005-06	16. 2005-06
17. 2006-07	17. 2006-07
18. 2007-08	18. 2007-08
19. 2008-09	19. 2008-09
20. 2009-10	20. 2009-10
21. 2010-11	21. 2010-11
22. 2011-12	22. 2011-12
23. 2012-13	23. 2012-13
24. 2013-14	24. 2013-14
25. 2014-15	25. 2014-15
26. 2015-16	26. 2015-16
27. 2016-17	27. 2016-17
28. 2017-18	28. 2017-18
29. 2018-19	29. 2018-19
30. 2019-20	30. 2019-20
31. 2020-21	31. 2020-21
32. 2021-22	32. 2021-22
33. 2022-23	33. 2022-23
34. 2023-24	34. 2023-24
35. 2024-25	35. 2024-25
36. 2025-26	36. 2025-26
37. 2026-27	37. 2026-27
38. 2027-28	38. 2027-28
39. 2028-29	39. 2028-29
40. 2029-30	40. 2029-30
41. 2030-31	41. 2030-31
42. 2031-32	42. 2031-32
43. 2032-33	43. 2032-33
44. 2033-34	44. 2033-34
45. 2034-35	45. 2034-35
46. 2035-36	46. 2035-36
47. 2036-37	47. 2036-37
48. 2037-38	48. 2037-38
49. 2038-39	49. 2038-39
50. 2039-40	50. 2039-40
51. 2040-41	51. 2040-41
52. 2041-42	52. 2041-42
53. 2042-43	53. 2042-43
54. 2043-44	54. 2043-44
55. 2044-45	55. 2044-45
56. 2045-46	56. 2045-46
57. 2046-47	57. 2046-47
58. 2047-48	58. 2047-48
59. 2048-49	59. 2048-49
60. 2049-50	60. 2049-50
61. 2050-51	61. 2050-51
62. 2051-52	62. 2051-52
63. 2052-53	63. 2052-53
64. 2053-54	64. 2053-54
65. 2054-55	65. 2054-55
66. 2055-56	66. 2055-56
67. 2056-57	67. 2056-57
68. 2057-58	68. 2057-58
69. 2058-59	69. 2058-59
70. 2059-60	70. 2059-60
71. 2060-61	71. 2060-61
72. 2061-62	72. 2061-62
73. 2062-63	73. 2062-63
74. 2063-64	74. 2063-64
75. 2064-65	75. 2064-65
76. 2065-66	76. 2065-66
77. 2066-67	77. 2066-67
78. 2067-68	78. 2067-68
79. 2068-69	79. 2068-69
80. 2069-70	80. 2069-70
81. 2070-71	81. 2070-71
82. 2071-72	82. 2071-72
83. 2072-73	83. 2072-73
84. 2073-74	84. 2073-74
85. 2074-75	85. 2074-75
86. 2075-76	86. 2075-76
87. 2076-77	87. 2076-77
88. 2077-78	88. 2077-78
89. 2078-79	89. 2078-79
90. 2079-80	90. 2079-80
91. 2080-81	91. 2080-81
92. 2081-82	92. 2081-82
93. 2082-83	93. 2082-83
94. 2083-84	94. 2083-84
95. 2084-85	95. 2084-85
96. 2085-86	96. 2085-86
97. 2086-87	97. 2086-87
98. 2087-88	98. 2087-88
99. 2088-89	99. 2088-89
100. 2089-90</	

[illegible]

0105

Mr. C. J. ...

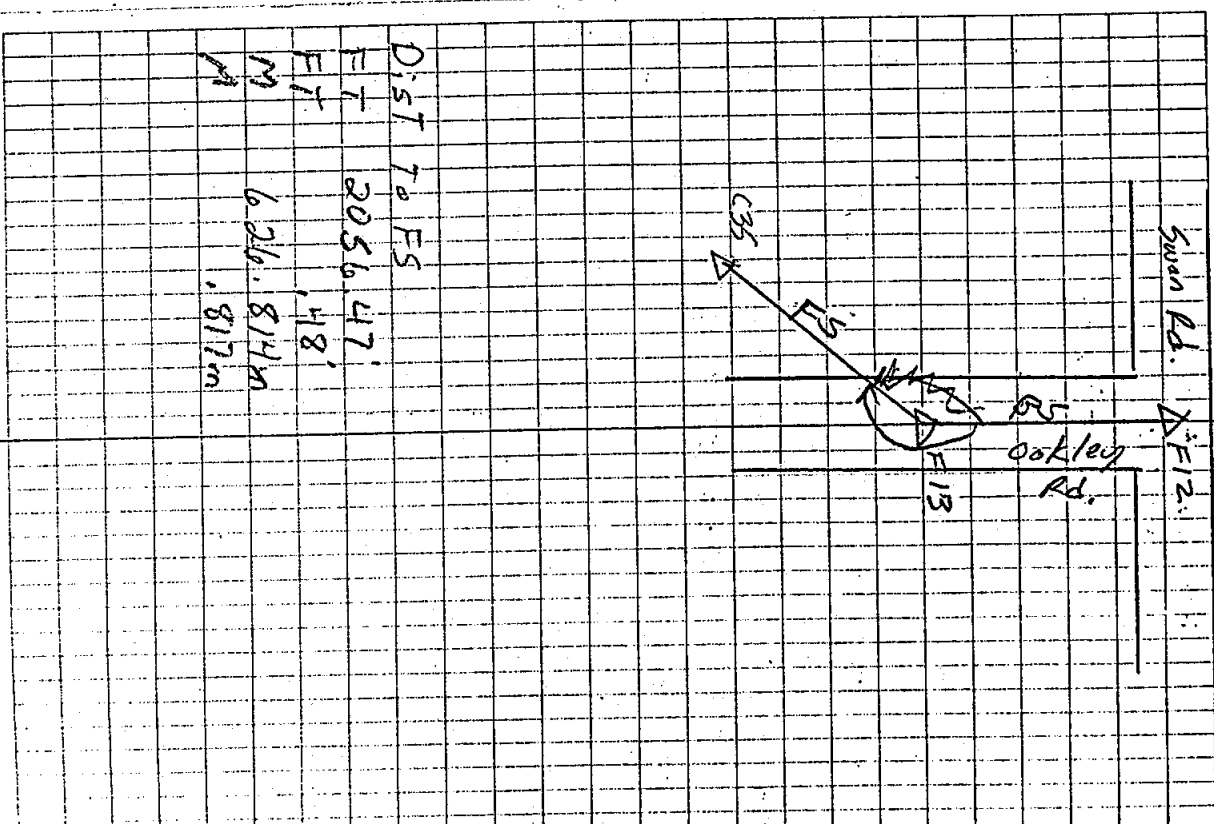
76021

46

	Sec.	Ties		SSC
NG	51-36-	F13	S ¹⁴ Sec. 33	White Oak
BS	51-37-	F12	Sec 33	White Oak
FS	514-46-	6-36 C35		
BSD	0° 00' 00"			
D	238° 02' 45"			
BSR	180° 00' 00"			42.5"
R	418° 02' 40'	238° 02' 40'		
BSD	90° 00' 00"			
D	328° 02' 35"	238° 02' 35"		
BSR	270° 00' 00"			37.5
R	508° 02' 40'	238° 02' 40'		
Mean	4	238° 02' 40"		

Same Day

46

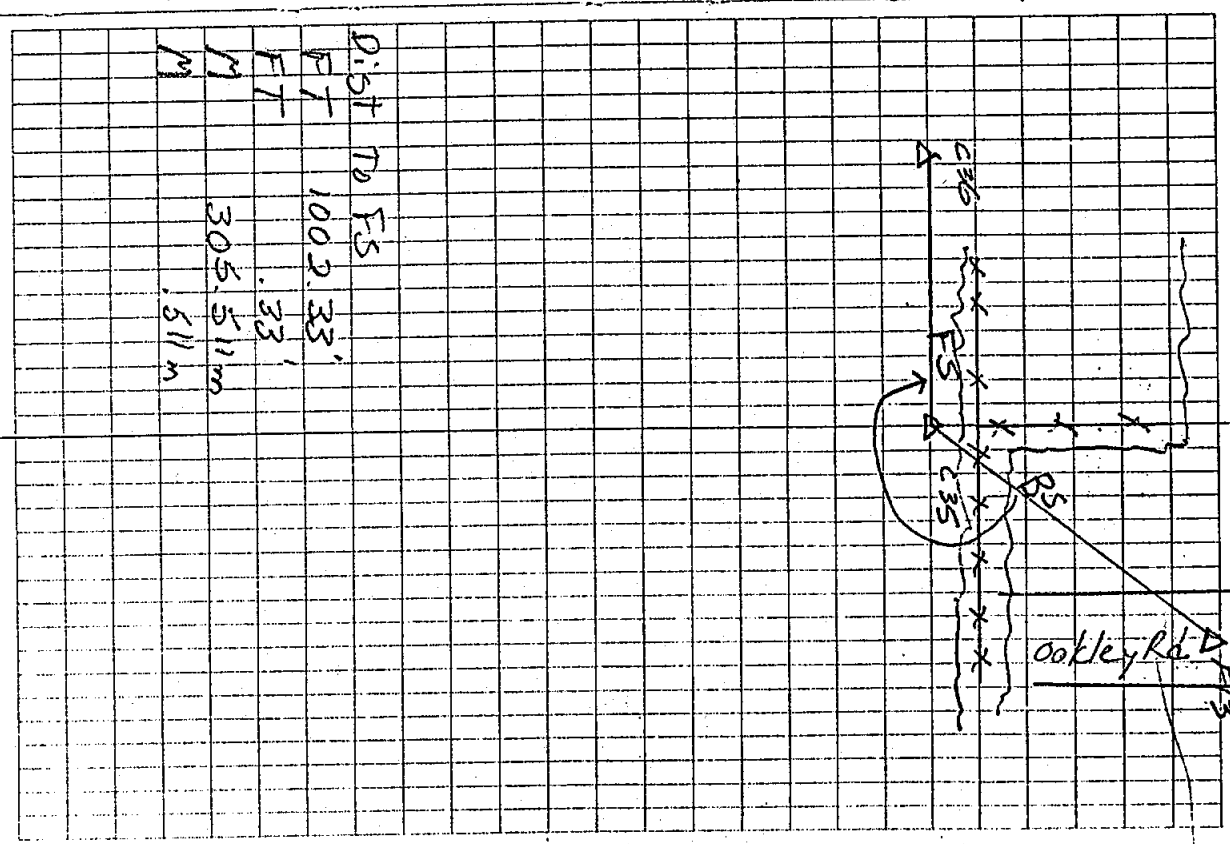


47

	S ec. Ties	S sc
	514-46-C35	514
	B5 51-36-F13	
	F5 514-47-C36	
BSD	0° 00' 00"	
D,	214° 12' 40"	
BSR	180° 00' 00"	42.5"
R,	394° 12' 45"	
BSD	90° 00' 00"	
D,	304° 12' 40"	
BSR	270° 00' 00"	40"
R,	484° 12' 40"	
Mean	214° 12' 41.25"	

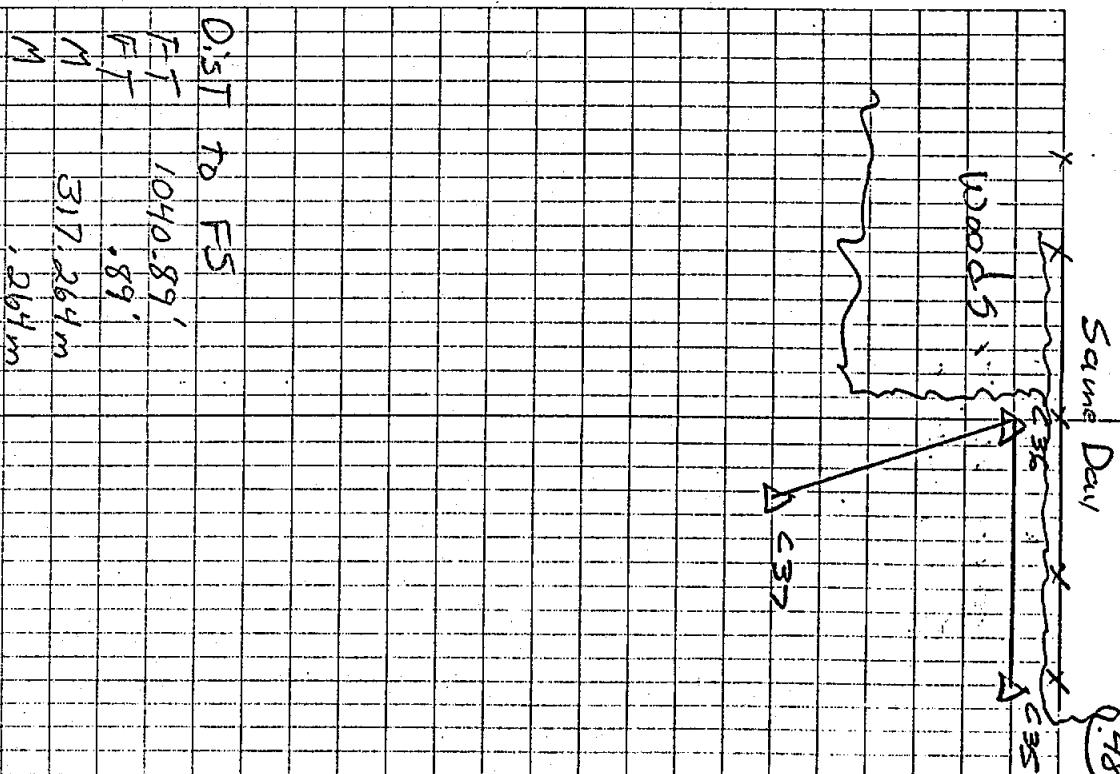
Same Day

47



Dist To F5	
FT	1002.33'
FT	.33'
M	305.51m
M	.51m

(48)	Sec. Ties	SSC 514
N. 514-47-C36		
B5 514-46-C35		
FS 514-48-C37		
B5D 0° 00' 00"		
D, 81° 50' 05"		
B5R 180° 00' 00"		07.5"
R, 361° 58' 10"	81° 50' 10"	
B		
B5D 90° 00' 00"		
D, 171° 50' 10"	81° 50' 10"	
B5R 270° 00' 00"		07.5"
R, 351° 58' 05"	81° 50' 05"	
Mean $\bar{x}$	81° 50' 07.5"	

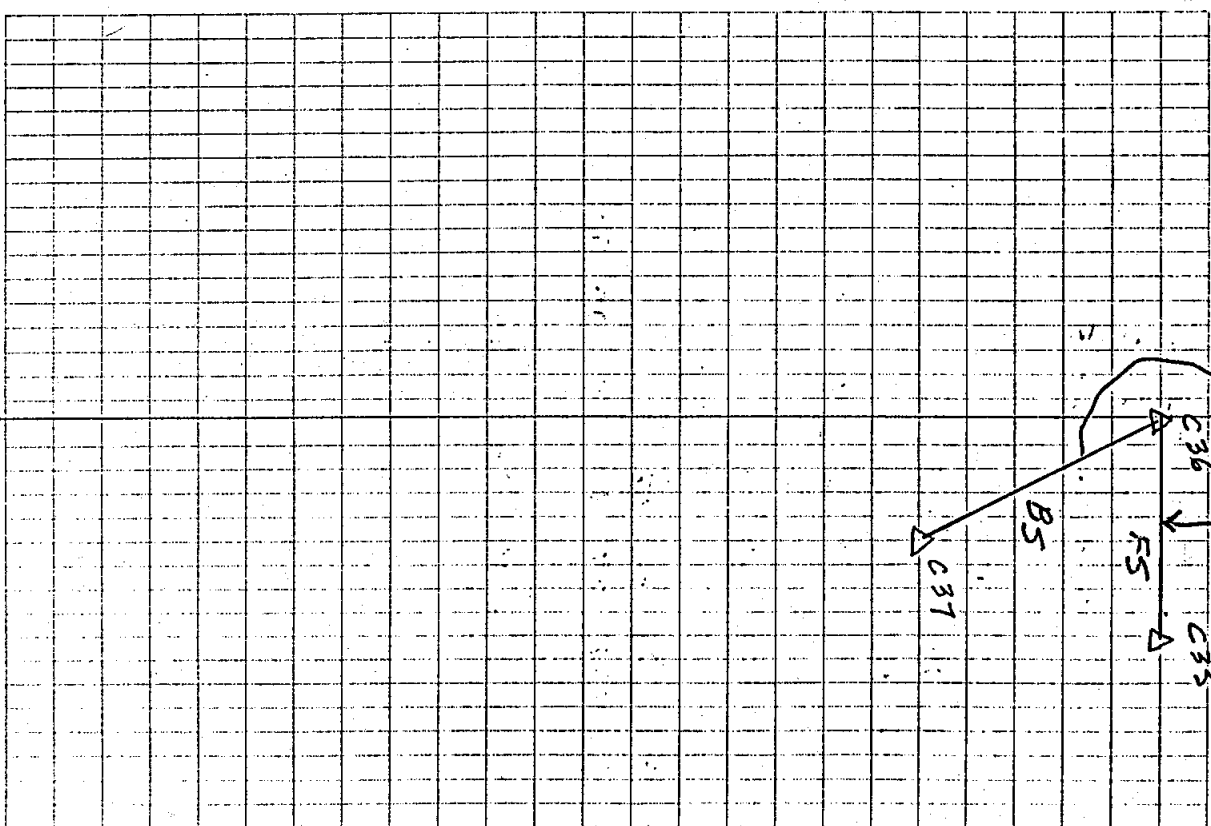


(50)

	Sec. Ties	SSC
	π 514-47-C36	514
	B5 514-48-C37	
	F5 514-46-C35	
BSD	0° 00' 00"	
D	278° 09' 50"	
B5R	180° 00' 00"	47.5"
R	458° 09' 45"	278° 09' 45"
BSD	90° 00' 00"	
D	368° 09' 50"	278° 09' 50"
B5R	270° 00' 00"	50"
R	548° 09' 50"	278° 09' 50"
Mean	278° 09' 48.75"	

Same Day

(50)

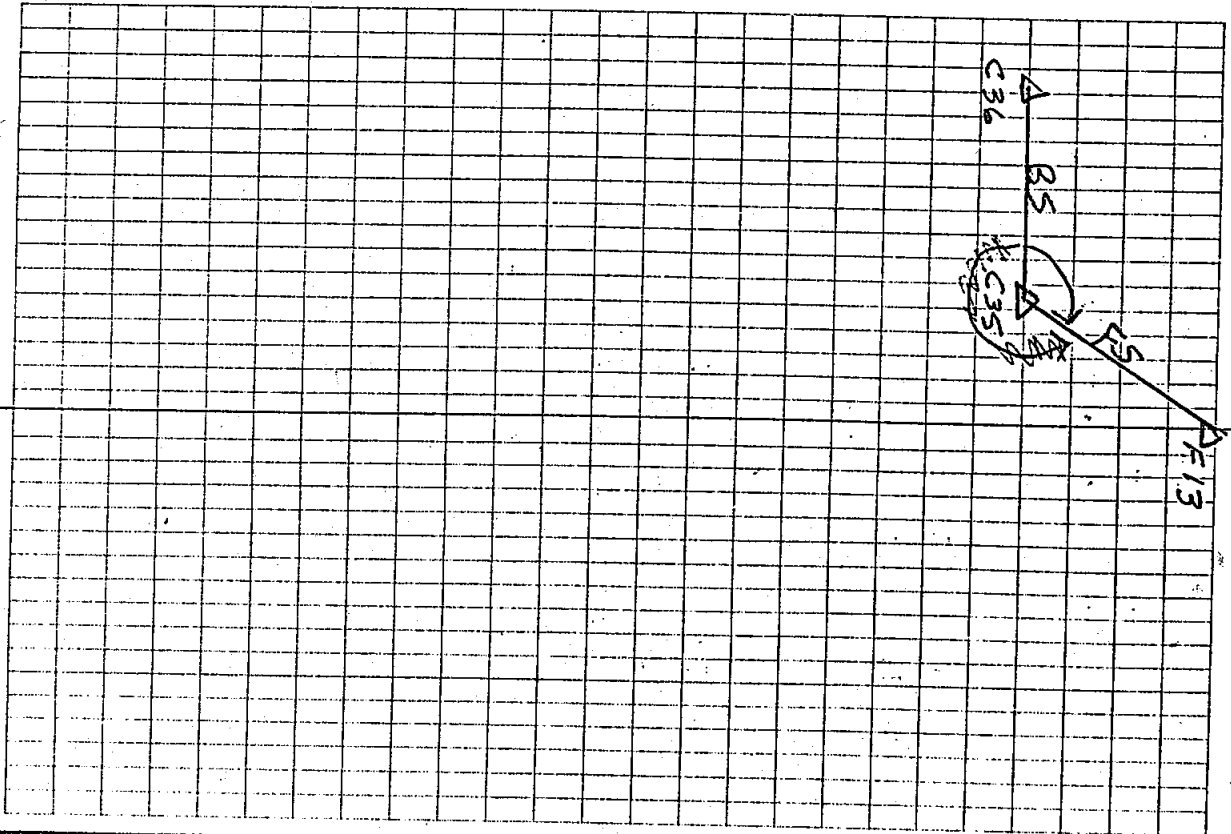


51

	Sec.	Ties	SSC
N	514-46-C35		514
B5	514-47-C36		
F3	51-36-F13		
B5D	0° 00' 00"		
D	145° 47' 15"		
B5R	180° 00' 00"		17.5"
R	325° 47' 20"	145° 47' 20"	
B5D	90° 00' 00"		
D	235° 47' 15"	145° 47' 15"	
B5R	270° 00' 00"		15
R	415° 47' 15"	145° 47' 15"	
Mean	4	145° 47' 16.25"	

Same Day

51

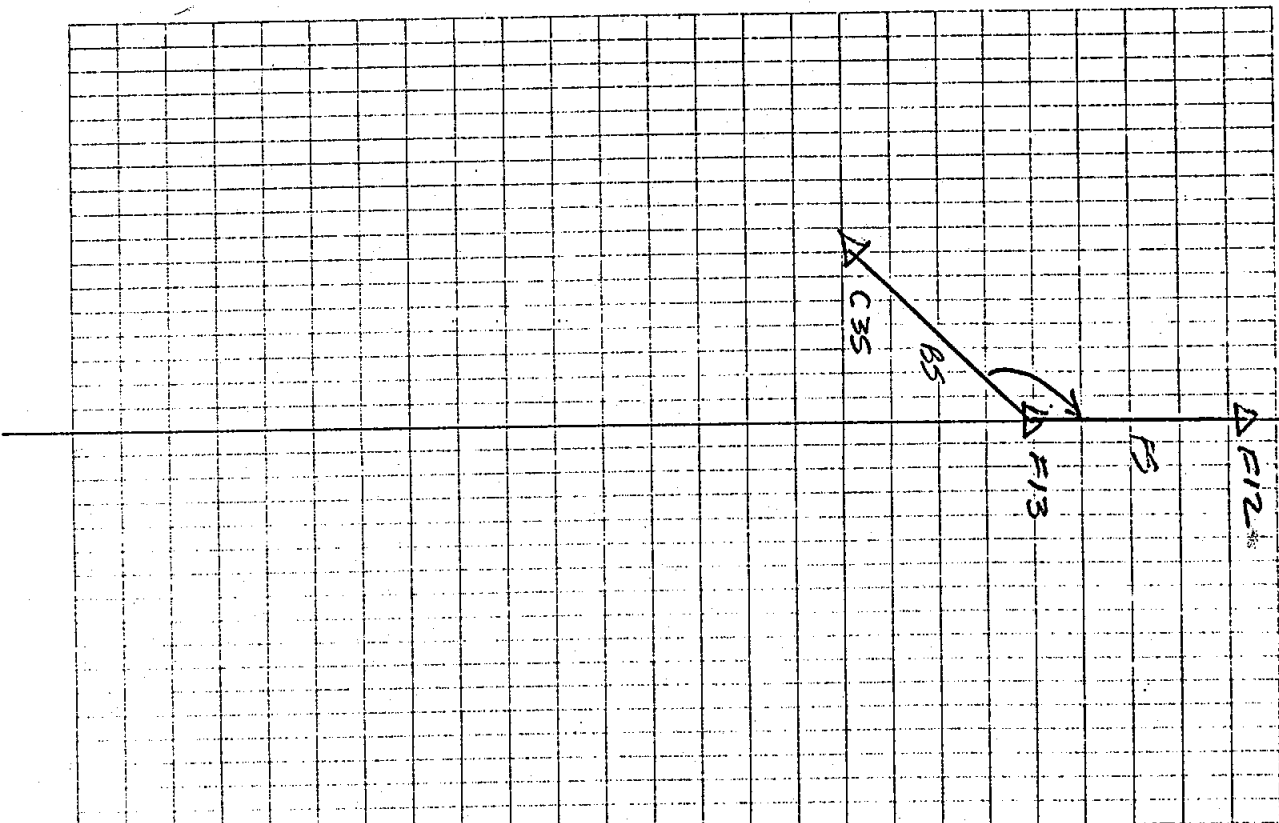


(53)

	Sec. Ties	SSC 514
N	51-36-F13	
B5	514-46-C35	
F5	51-47-F12	
B5 D	0° 00' 00"	
D	121° 57' 15"	
B5 R	180° 00' 00"	12.5"
R	301° 57' 10"	121° 57' 10"
B5 D	90° 00' 00"	
D	211° 57' 10"	121° 57' 10"
B5 R	270° 00' 00"	15"
R	391° 57' 20"	121° 57' 20"
Mean	121° 57' 13.75"	

Same Day

(52)



(53)

Sec. Times

N

51-30-DT15

ES

51-28-DT14

FS

514-53-C36

Set C36 on line

Dist To FS

FT

66.87'

FT

87'

M

20.382m

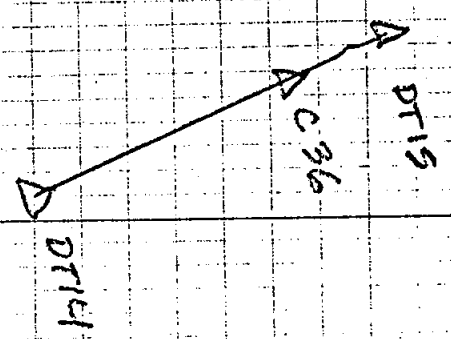
M

381m

Clifford & W
Sprague

Temp 75°
Bar 30
Wind 8

7-22-82 (53)
PTly cldy



54

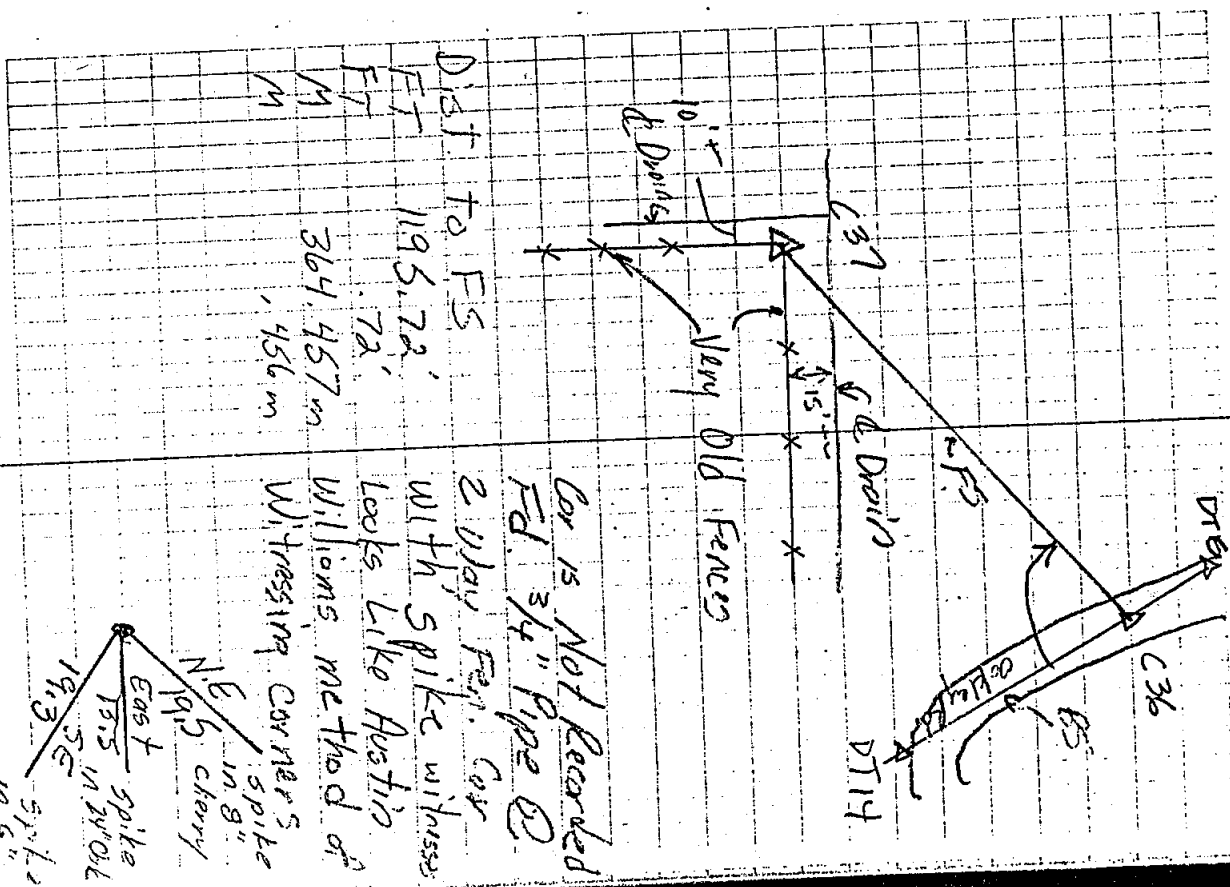
Sec. Ties

SSC
514

BS	514-53-C86		
FS	51-28-DT14	3/4" Pipe	1/4 Cor. Com.
	514-54-C37	to 500. 449	Timber
BSD	0° 00' 00"		
D	97° 33' 00"		
BSR	180° 00' 00"		52.5"
R	277° 52' 45"		
BSD	90° 00' 00"		
D	187° 32' 50"		97° 32' 50"
BSR	270° 00' 00"		47.5"
R	367° 32' 45"		
Mean	97° 32' 50"		

Same Day

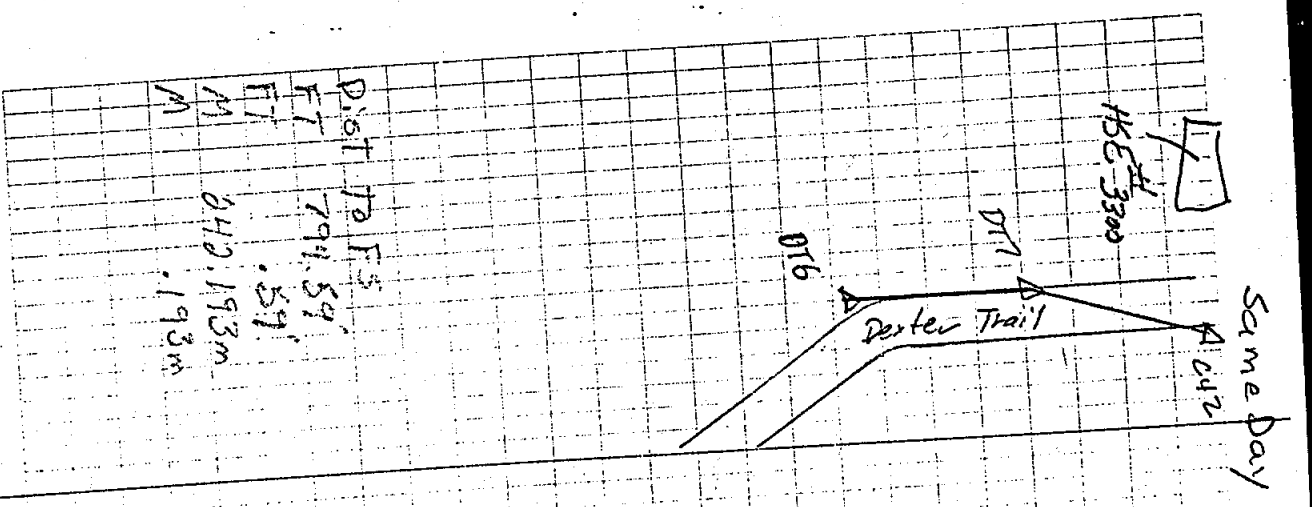
54



Cor is Not Recorded
FD 3/4" Pipe @
2 day Fea. Cor
with spike witness
looks like Austin
Williams method of
Witnessing corners
N 6 1/2° spike
1915 11 24° spike
1913 5° spike
1916 11 6° spike
Cherry

③1

	Spec. Ties	Sec. Co.	SSC
	From Tie to	Sec. Co.	SSC
	from m. n. to	Sec. Co.	SSC
π	51-19-DT7		
BS	51-18-DT6		
FS	519-61-C42		
BSD	0° 00' 00"		
D	187° 33' 50"		45°
BSR	180° 00' 00"		
R	367° 33' 40"	187° 33' 40"	
BSD	90° 00' 00"		
D	277° 33' 40"	187° 33' 40"	42.5°
BSR	270° 00' 00"		
R	467° 33' 45"	187° 33' 45"	
Mean	187° 33' 43.75"		



③1

(62)

	Sec. Ties	SSC
514-61-C42		514
BS 51-19-DT7		
FS 514-62-C43	W/4 Cor Sec 9 T1N2E	
FS 514-62-C44		
BSD 0° 00' 00"		
D' 109° 25' 05"		
D 175° 06' 35"		
BSR 180° 00' 00"		
R' 289° 25' 10"	109° 25' 10"	07.5"
R 355° 06' 30"	175° 06' 30"	32.5"
BSD 90° 00' 00"		
D' 199° 25' 00"	109° 25' 00"	
D 265° 06' 35"	175° 06' 35"	
BSR 270° 00' 00"		
R' 379° 25' 00"	109° 25' 00"	00"
R 445° 06' 30"	175° 06' 30"	32.5"
Mean	109° 25' 03.75"	
2	175° 06' 32.5"	

(63)

Same Day M. Inver Rd

Dex for Trail



DT7

W/4 Cor Sec 9 T1N2E

Rec. by Austin Williams 46 p 50

March 80" Ed 1/2" Capped Iron

Per Rec. Cert.

N4T #21275 in Twp. 6" Eln N50W 8.50

N5C #25837 in 10" W. Id Chany N70W 8.77

N5C #25837 in 5" Dbl. Eln. West + 23.71

Dist. to FS

ET 595.60'

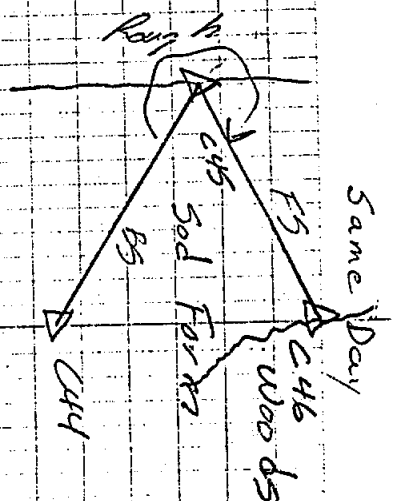
IT 181.538m

M 181.538m

N 181.538m

(61)

	Sec. Ties	SSC
A	S14-63-C45	
B5	S14-62-C44	
FS	S14-62-C46	
B5D	0° 00' 00"	
D	260° 09' 15"	
B5R	180° 00' 00"	10"
R	440° 09' 05"	
B5D	90° 00' 00"	
D	350° 09' 05"	
B5R	270° 00' 00"	07.5
R	530° 09' 10"	
Mean	260° 09' 08.75"	



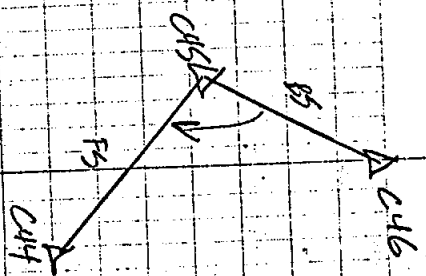
(69)

DIST TO FS
 FT 951.06'
 FT .07'
 M 281.661m
 M .867m

(66)

Turn Nov 2013

BS	514-63-45		
IS	514-64-46		
FS	514-62-44		
BS D	0° 00' 00"		
D	99° 50' 50"		50"
BS L	180° 00' 00"		
L	279° 50' 50"	99° 50' 50"	
BS D	90° 00' 00"		
D	189° 50' 40"	99° 50' 40"	45"
BS L	270° 00' 00"		
L	369° 50' 50"	99° 50' 50"	
Mean	4	99° 50' 47.5"	

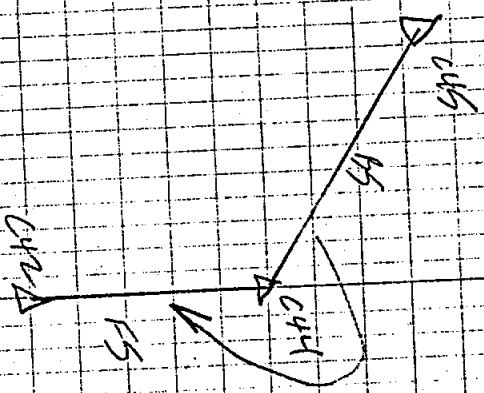


Dist FS
1627.38
M.
496.025

(66)

67

(67)			
N	514-62-	644	
B5	514-63-	645	
F5	514-61-	642	
B5 D	00° 00' 00"		
D	217° 32' 45"		45°
B5 R	180° 00' 00'		
R	399° 32' 45"	217° 32' 45"	
B5 D	90° 00' 00"		
D	307° 32' 55"	217° 32' 55"	52.5°
B5 R	270° 00' 00"		
R	487° 32' 50"	217° 32' 50"	
Mean	217° 32'	48.75"	



D. 64	FS
FF	803.08 ✓
M.	245.022 ✓

(68)

Sec. Times

SSC
S14

Sund. Day

(68)

+

S1 - 20 - DT9

B3

S14 - 62 - C44

F3

S1 - 21 - DT10

B2D

0° 00' 00"

D1

180° 12' 35"

B2R

180° 00' 00"

R1

360° 12' 30"

B5D

70° 00' 00"

D1

270° 12' 15"

B5R

210° 00' 00"

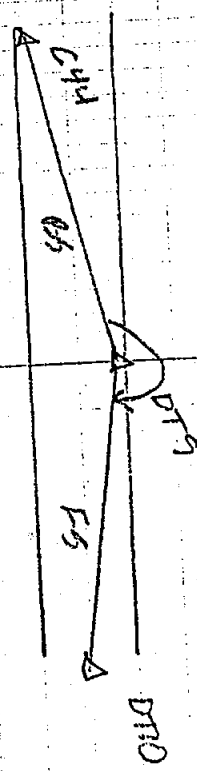
R1

450° 12' 35"

Mean

180° 12' 28.75"

Closing



55

Sec. T10s

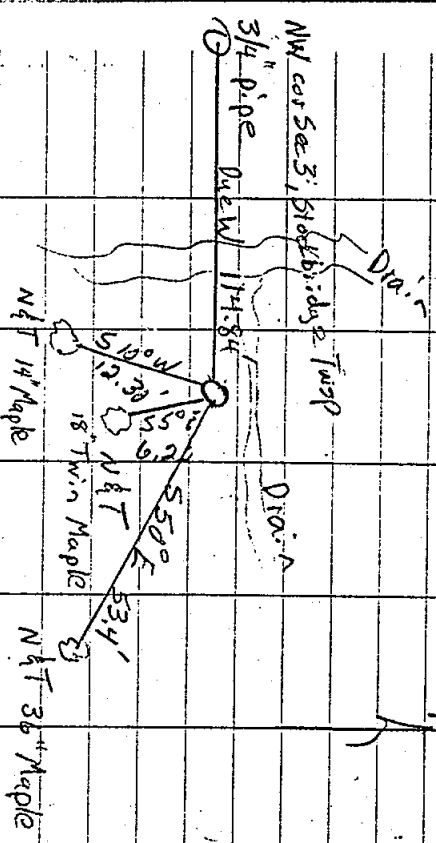
SSC
521

G.13

SW cor Sec 34, White Oak Twp

72N, R2E

Set 3/4" iron pipe per.
computer point # 3469
cap # 25837



Same
Crew

Same
day

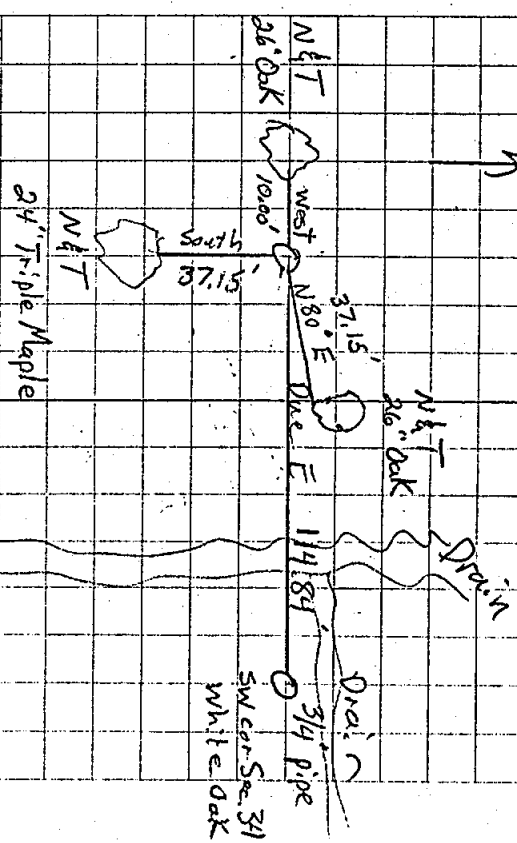
8-24-88 55

G.1

NW cor Sec 3, Stockbridge Twp

71N, R2E

Set 3/4" pipe per computer
point # 3468. cap # 25837



Sec.	Ties
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1
11	1
12	1
13	1
14	1
15	1
16	1
17	1
18	1
19	1
20	1
21	1
22	1
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82	1
83	1
84	1
85	1
86	1
87	1
88	1
89	1
90	1
91	1
92	1
93	1
94	1
95	1
96	1
97	1
98	1
99	1
100	1

55

TC	55-48-5737
----	------------

55	57-57	28	11/1
----	-------	----	------

55-48-5739

21-40-412

BS.D	0000'
------	-------

D₁ 76° 22' 20"

D2	175° 52' 15"
----	--------------

BS 6	180° 00' 00"
------	--------------

R₁ 256° 22' 15" 76072' 15" 7100-1

355°	52' 05"	175° 52' 05"	175° 52' 11"
1622	17.5°		

BSD	90° 00' 00"
-----	-------------

D, 166° 22' 25"	76° 22' 25"
-----------------	-------------

D₂ 265° 52' 15" 175° 52' 15"

B5 R 270°00'00"

R.	346°22'10"	76°22'10"	76°02'17"
----	------------	-----------	-----------

R₂ 445° 52' 10" 175052' 10" 17508' 11.3

Mean $\bar{x}$ F.S. 76° 22' 17.5"

MEM 4 FS₂ 175° 52 11 75"

CHILD OF
SPRING AT

Temp 72° Pky. cloudy (48)
Bar 29.9
PPN 15 6/27/82

51-40-41

Cap Sa. 34

$N\frac{1}{4}$ Cor Sec. 3

T
L
M
R
B

S.E. Cor of Spruce NSD 04/100

SE cor of House
N 46° W 92.73'

Nail in P.F. N85001 48.26' 55-48.34'



10

→

55-48-5734

[illegible][illegible]

Dist. 31

1992. 29

2266/1992
2266-1992

607.252

60071 249

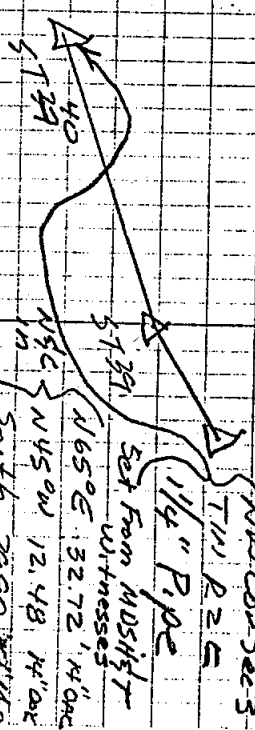
[illegible][illegible][illegible]

401 1157

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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(49)	Same Day	SSC
SSC		SS
BS	55-48-ST39	
BS	55-48-ST37	
FS	55-49-ST40 NW Cor Sec 3	
	TRIP	
BS D	0° 00' 00"	STOD bridge
D	178° 37' 00"	
BS, R	180° 00' 00"	05.0"
R	358° 37' 10"	178° 37' 10"
BS D	90° 00' 00"	
D	268° 37' 15"	178° 37' 15"
BS R	270° 00' 00"	15.0"
R	448° 37' 15"	178° 37' 15"
Mean	178° 37' 10.0"	

(49)	
SSC	SS
BS	55-48-ST39
BS	55-48-ST37
FS	55-49-ST40 NW Cor Sec 3
	TRIP
BS D	0° 00' 00"
D	178° 37' 00"
BS, R	180° 00' 00"
R	358° 37' 10"
BS D	90° 00' 00"
D	268° 37' 15"
BS R	270° 00' 00"
R	448° 37' 15"
Mean	178° 37' 10.0"



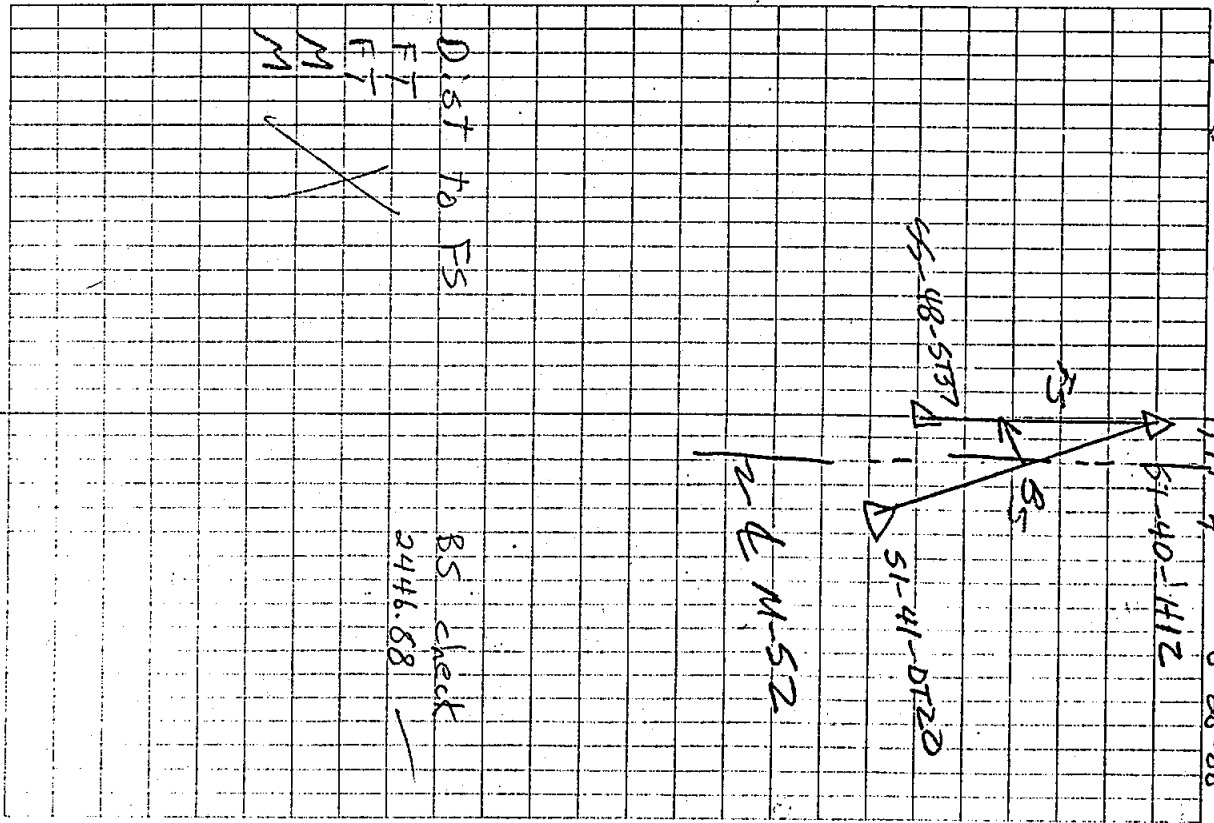
114.84' East of 22' NW Cor 3 on line
 NSC in 16" Quad Maple East 1/55'
 NSC in 10" Maple SW 7.80'
 NSC in 40" Maple S.E. 48.68'
 Ed. falls @ S.E. Quad Ditch Intersection
 D. ST to BS
 FT 2647.21' 163.00'
 FT .21' 162.99'
 M 806.872m 49.681m
 M 1872m 49.677m

(50)

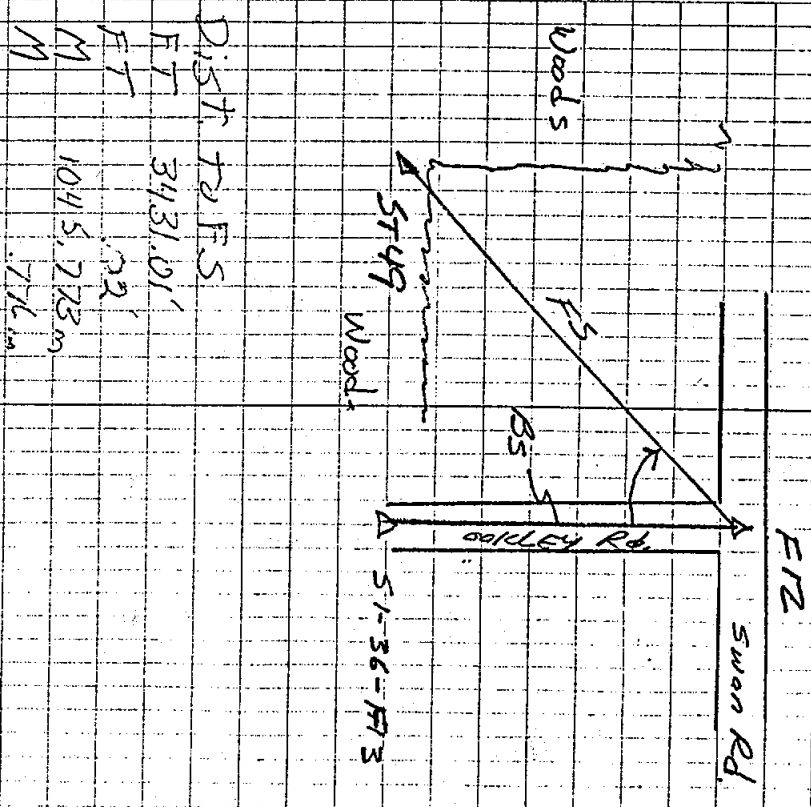
	Sec. Ties	SSC
AC 51-40-H12		55
B5 51-41-DT 20		
F5 55-48-ST 37		
B5 D 0° 00' 00"		
D, 0° 25' 40"		
B5 R 180° 00' 00"		45.0"
R, 180° 25' 50"	0° 25' 50"	
B5 D 90° 00' 00"		
D, 90° 25' 45"	0° 25' 45"	
B5 R 270° 00' 00"		47.5"
R, 270° 25' 50"	0° 25' 50"	
Mean	0° 25' 48.75"	

Clifford & Sprague

Temp 68°
Bar 29.98
ppm 4
Overcast
Light Rain
(50)
6-28-88



(61)	same Day	SSC
51-37-F12		SS
BS 51-36-F13		
FS 55-61-5749		
BSD 0° 00' 00"		
D, 113° 59' 00"		
BSR 180° 00' 00"		050"
R, 223° 59' 10"	43° 59' 10"	
BSD 90° 00' 00"		
D, 133° 59' 10"	43° 59' 10"	
BSR 270° 00' 00"		050"
R, 313° 59' 00"	43° 59' 00"	
Mean χ	43° 59' 05.0"	



DIST TO FS
 FT 3431.01'
 FT 10415.273m
 M 776m

		Same Day	SSC
71	55.61-5749		SSC
BS	51-37. F12		SSC
FS	55-62-5750 SW Cor Sec 33		
BSD	0° 00' 00"		
D	221° 33' 00"		
BSR	180° 00' 00"		
R	107° 34' 54"	221° 32' 50"	
BSD	0° 00' 00"		
D	317° 32' 55"	221° 32' 55"	
BSR	270° 00' 00"		57.5"
R	497° 33' 06"	221° 33' 00"	
Mean	221° 32' 56.25"		
11			

DIST TO L.S.
 FT 258.31
 FT 361
 M 181.753 m
 M 136 m

5750
 5749
 Anchor Post to West @
 Checks out to West @
 195.36' Perfectly.

F12

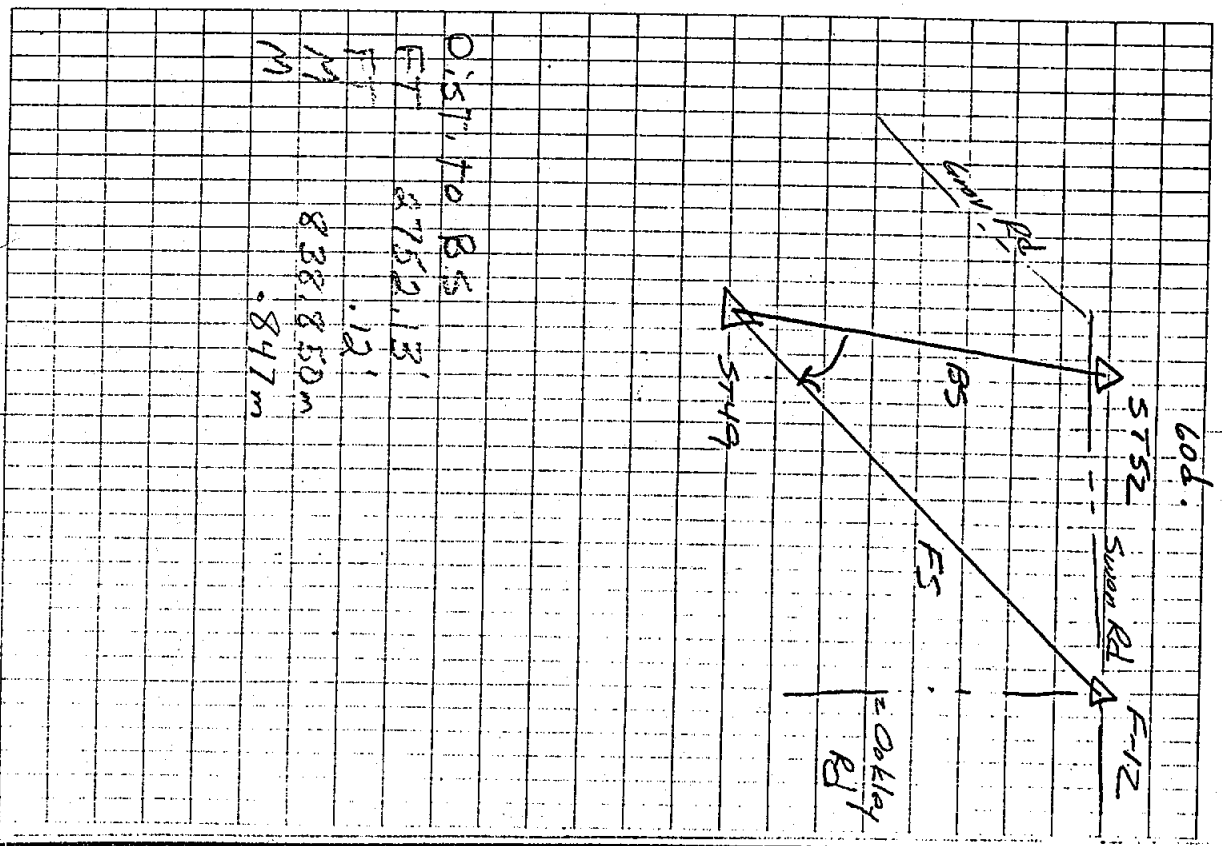
(62)

(63)				Sec. Ties	SSC
					55
π	55-62-5750				
BS	56-61-5749				
FS	55-63-5751				
BSD	0° 00' 00"				
D	182° 43' 25"				
BSR	182° 00' 00"				22.5"
R	362° 43' 22"			182° 43' 20"	
BSD	90° 00' 00"				
D	272° 43' 30"			182° 43' 30"	
BSR	270° 00' 00"				30.0"
R	152° 43' 30"			182° 43' 30"	
Mean	182° 43'			26.25"	

Cl: fford & W Temp 70°
 Sprague π W Bar 27.9
 971 +8
 Clear (63)
 6-30-58

NW Cor		ST51	ST50	ST 49
Sec. 4		FS	FS	ST 49
NW Cor Sec. 4				
Witnesses		1 1/4"	Pipe	
15" Ash	585° E	32.3		
20" Maple	N30° E	13.55		
18" Maple	N45° W	39.15		
East	195.36	S.W. Cor	Sec. 33	
T2N, R2E				
Dist. to FS				
TT	195.34'			
FT	37'			
M	59.541m			
M	549m			

	Same Day	55
PT	55-61-8749	
BS	55-64-5752	
FS	51-37-F12	
BSD	0° 00' 00"	
D	24° 13' 00" 24° 12' 40"	
BSR	180° 00' 00"	55.0"
R	204° 12' 50" 24° 12' 50" 42.5"	
	45"	45"
BSD	90° 00' 00"	
D	114° 12' 35"	24° 12' 35"
BSR	270° 00' 00"	
R	294° 12' 40"	24° 12' 40"
Mean	24° 12' 40"	



(65)	Same	Day	SSC SS
π	55-64-57.52		
B5	55-61-57.49 51-37-F12		
F5 ₁	55-61-57.49		
F5 ₂	55-65-57.53 w/14 Cor	Sec. 33	
B5 D	0° 00' 00"		
D ₁	104° 59' 45"		
D ₂	178° 54' 35"		
B5 R	180° 00' 00"		
R ₁	289° 59' 50"	104° 59' 50"	47.5'
R ₂	358° 54' 40"	178° 54' 40'	37.5'
B5 D	90° 00' 00"		
D ₁	194° 59' 55"	104° 59' 55"	
D ₂	268° 54' 45"	178° 54' 45'	
B5 R	270° 00' 00"		
R ₁	374° 59' 50"	104° 59' 50"	52.5"
R ₂	448° 54' 40"	178° 54' 40"	42.5"
Mean	1 104° 59' 50.0"		
	2 178° 54' 40.0"		

(66)

Same Day

SSC
SS

A

51-37-F12

BS

~~55-64-57-52~~ 51-36-F13

FS

55-64-57-52

BSD 0° 00' 00"

D, 94° 46' 15"

BSR 180° 00' 00"

R, 274° 46' 15" 94° 46' 15"

15"

BSD 90° 00' 00"

D, 184° 46' 20" 94° 46' 20"

BSR 270° 00' 00"

R, 364° 16' 25" 94° 46' 25"

22.5"

Mean $\bar{x}$ 94° 46' 18.75"

(66)

51-37

FS

51-37-52 Swan Rd.

BS

Oakley Rd.

F-13

(67)	Same Day	55
π	51-36-F13	
BS	55-67-5753	N $\frac{1}{4}$ Cor Sec. 4
FS	51-37-F12	Stockbridge T1N, R2E
BSD	0° 00' 00"	
D	85° 45' 20"	
BSR	180° 00' 00"	20"
R	265° 45' 20"	85° 45' 20"
BSD	90° 00' 00"	
D	175° 45' 20"	85° 45' 20"
BSR	270° 00' 00"	22.5"
R	335° 45' 25"	85° 45' 25"
Mean	85° 45' 21.25"	

F-12 Cor Sec.
 F5
 5753
 114" Pipe set on line between SW Cor Sec. 33
 N $\frac{1}{4}$ Cor Sec. 4, T1N, R2E
 N $\frac{1}{4}$ # 18998 in 15" Oak East 118.48
 N $\frac{1}{4}$ # 25837 in 15" Oak N70°E 170.3
 N $\frac{1}{4}$ # 25837 in 12" Oak S45°E 201.35
 S $\frac{1}{4}$ Cor Sec. 33 T2N, R2E East 151.80
 Dist To BS
 FT 151.81
 FT .80
 M 46.271 m
 M .270 m

(68)

Same Day

55

55-68-5T54

BS 51-32-DT17

FS 55-68-5T55 Cen. Sec. 4 Stake
TIN, R2E

BSD 0° 00' 00"

D, 32° 40' 35"

BSR 180° 00' 00"

37.5'

R, 212° 40' 40" 32° 40' 40"

BSD 90° 00' 00"

D, 122° 40' 30" 32° 40' 30"

BSR 270° 00' 00"

30"

R, 302° 40' 30" 32° 40' 30"

Mean χ 32° 40' 33.75"

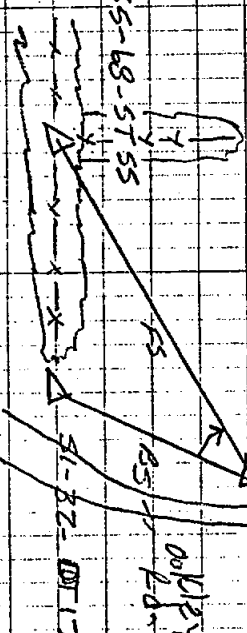
55-68-5T54 set on line

51-32-DT17 — 51-34-DT18

55-68-5T54

DT18

55-68-5T55



Cen. Sec. 4 TIN, R2E

Found 1/2" Iron w/cap #13574

Nail 1/4" Cap #25833 in W.S. 6 1/2" Cherry 52° E 647

" " " " S. Side 12" Decid 56720764

" " " " N. Side 16" Hick 505923486

Dist. to BS

FS

FT 426.11'

633.75'

FT 12'

75'

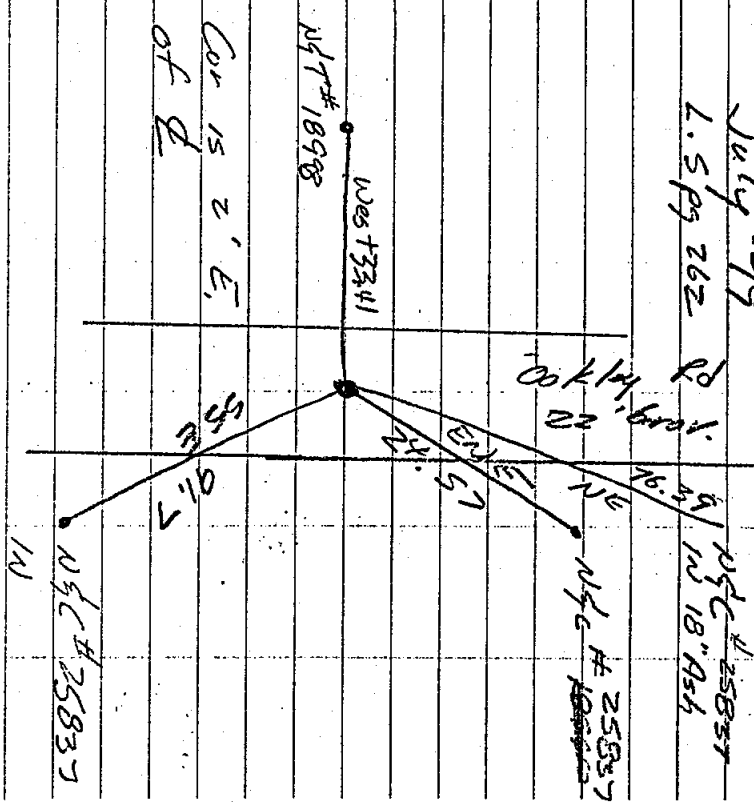
M 129.882m

193.166m

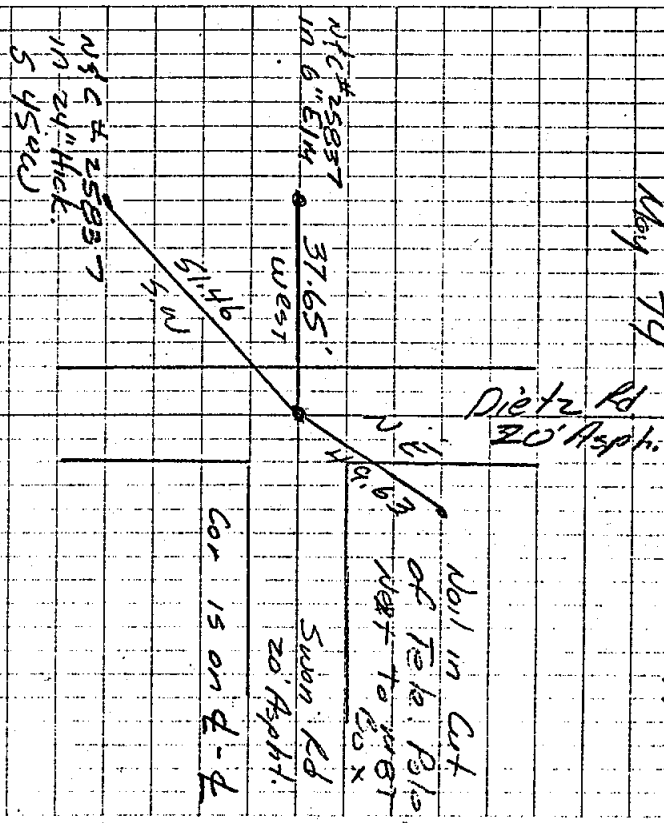
M 881m

166m

E-13 3 1/4 Cor Sec 33 T24 R2E
Pd. Men. Per Rec. Cert
Loc. By Lonne Lester during Lennan
July "79"
L.S. pg 262



E-12 3 1/4 Cor Sec 33 T24 R2E
Pd. 3 1/4" Pp. Per Rec. Cert
Loc. By George Young L3 pg 193
May 74



DATE _____

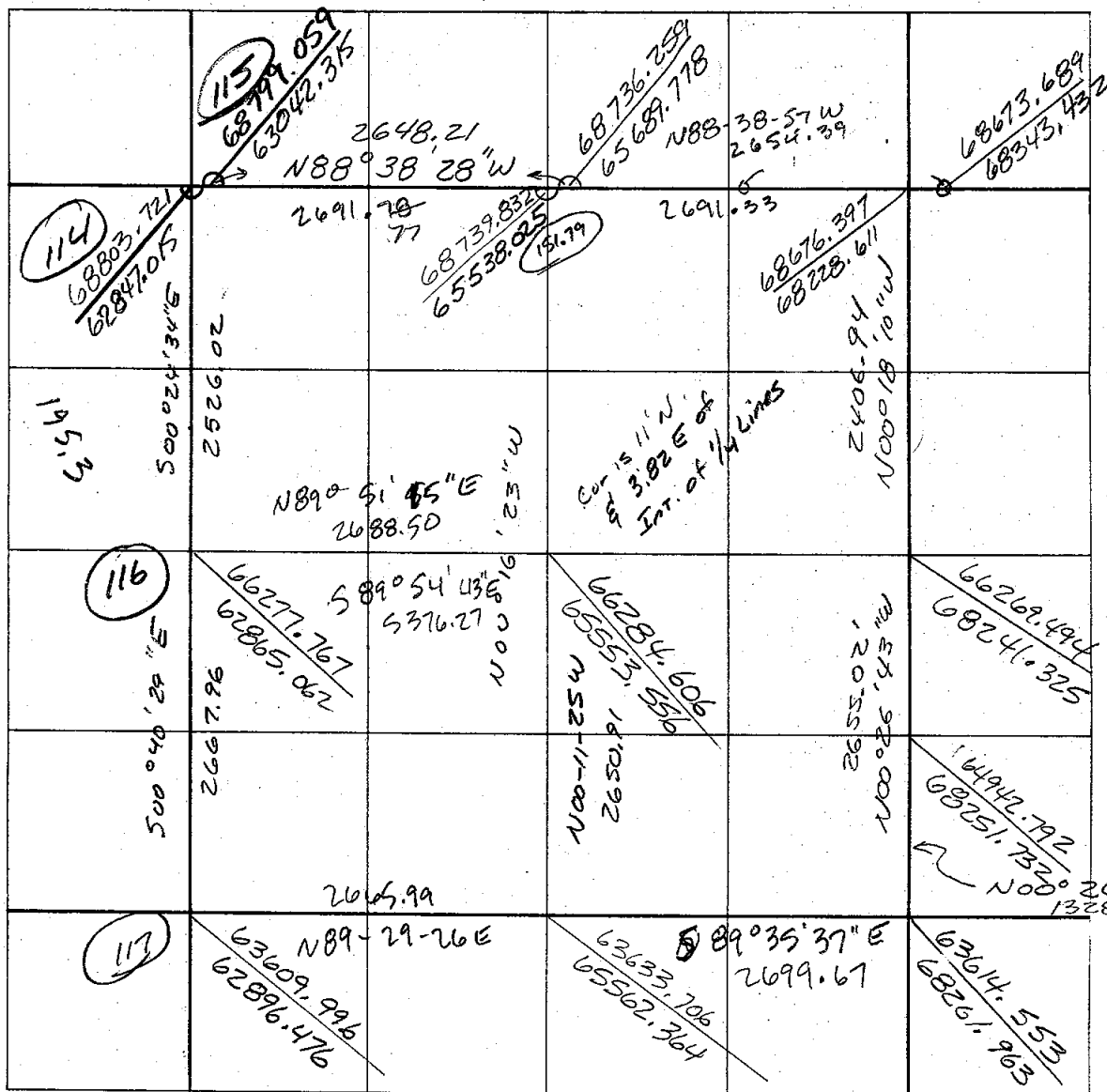
4

TOWNSHIP STOCK BRIDGE TIN

RANGE ZE

STATE MICHIGAN

SCALE



	31					36	
1	1	6	5	4	3	2	6
2		7	8	9	10	11	12
3		18	17	16	15	14	13
4		19	20	21	22	23	24
5		30	29	28	27	26	25
6	36	31	32	33	34	35	36
7		6					1
8							
9							
10							
11							
12							
13							

[illegible]