

DESCRIPTION

BEARING DISTANCE

E RR RAIL FCP

S

20.2'

 $\frac{1}{2}$ " x 24" REBAR w/CAP 9.6 TO E/P

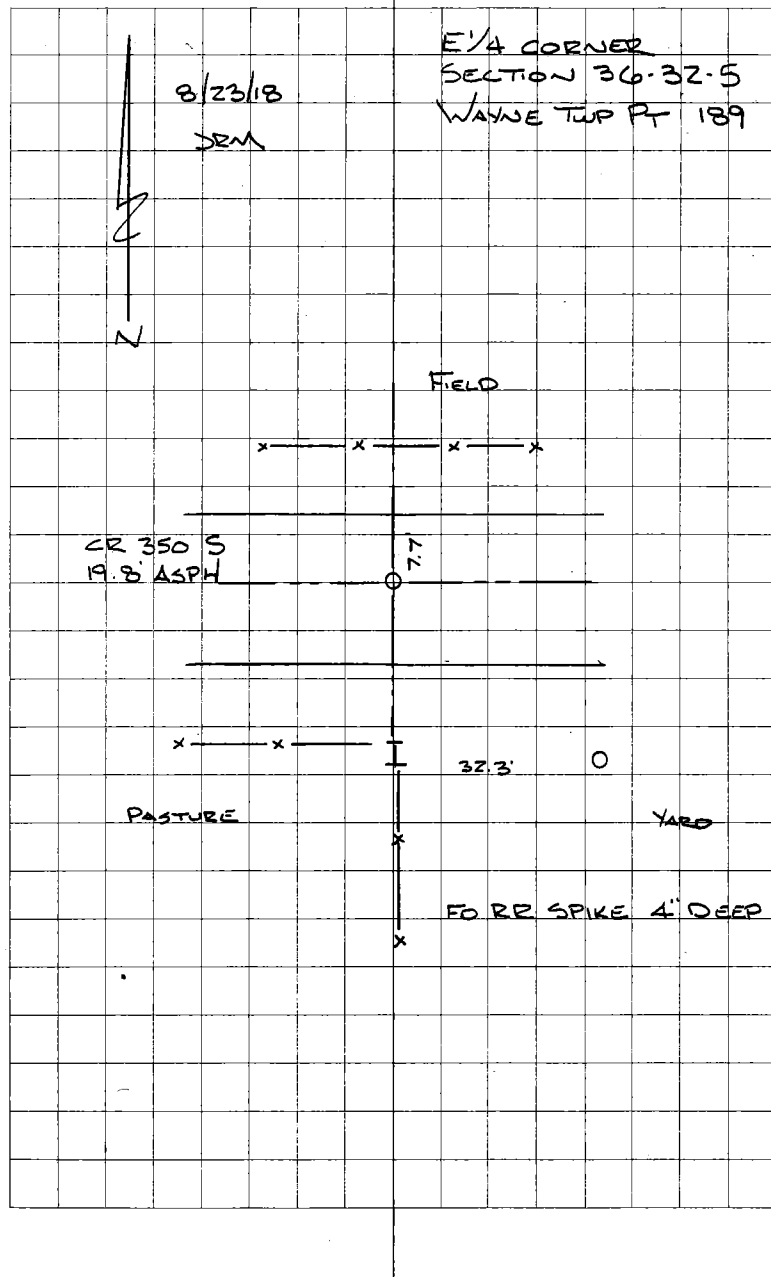
SE

39.00'

"KIMPEL" SURVEY DEC 30, 1999 #2000-01-1007

"HUFFMAN" SURVEY MARCH 18, 2012 #2012071040

WAYNE 522



DESCRIPTION

BEARING DISTANCE

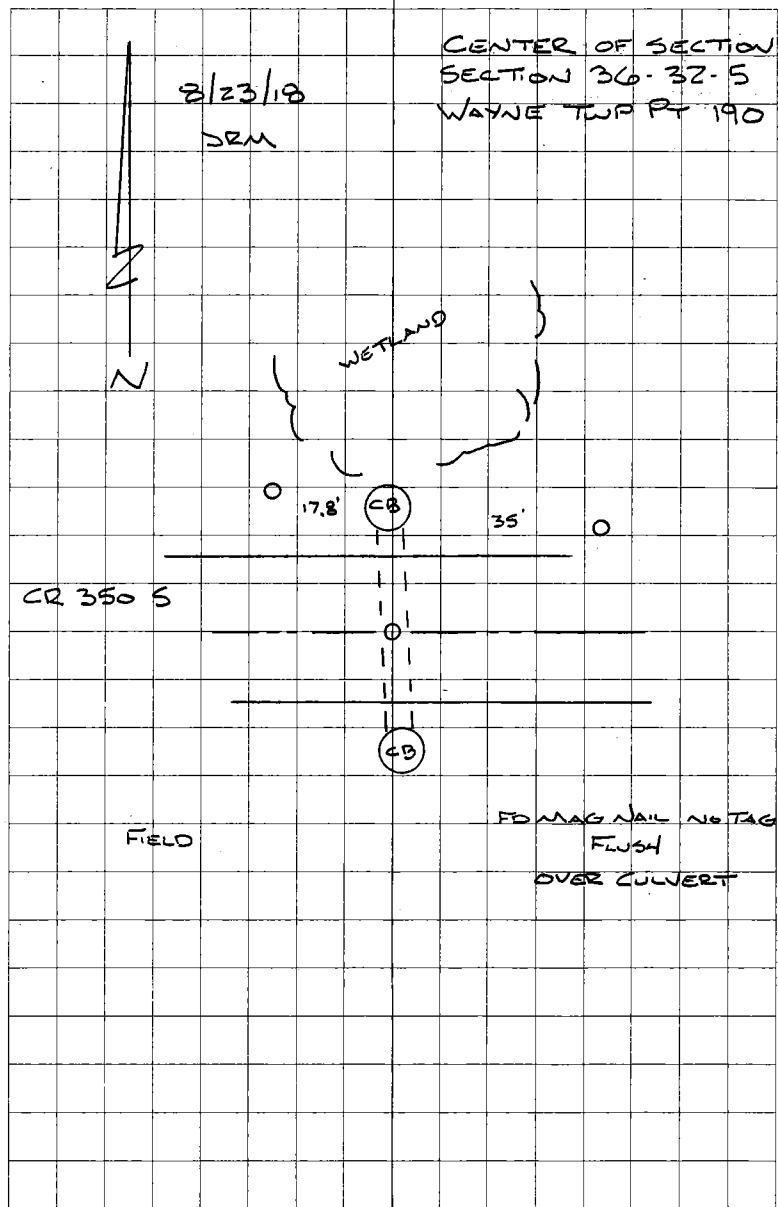
DESCRIPTION	BEARING	DISTANCE
1/2" x 24" REBAR w/CAP 6.8' TO E/P	NW	23.57'
1/2" x 24" REBAR w/CAP 2.3' TO E/P	ENE	37.47'

"MICHEL" SURVEY MAY 22, 2002 #2002061438

"HUFFMAN" SURVEY MARCH 18, 2012 #2012071040

WAYNE 522

2



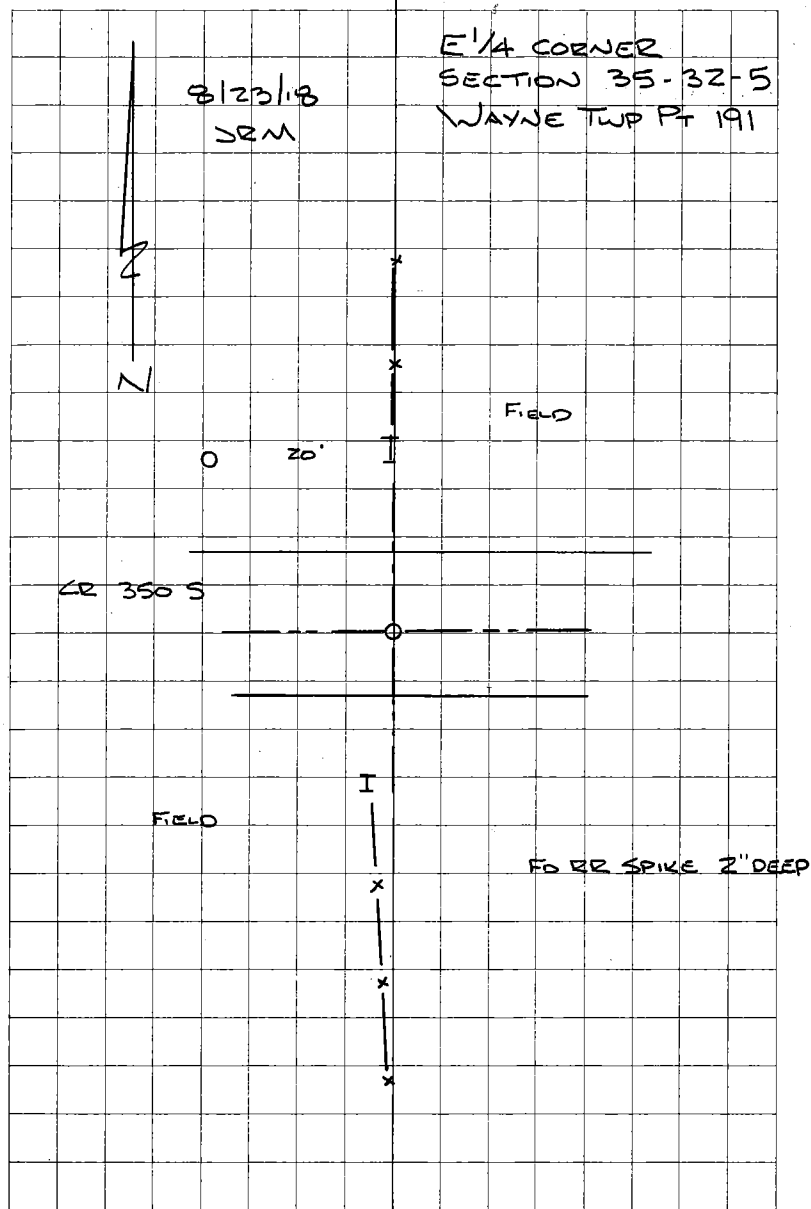
DESCRIPTION

BEARING DISTANCE

1/2" x 24" REBAR W/CAP 10.5' TO E/P	NW	28.15'
¢ RR RAIL FCP	N	20.1'
¢ RR RAIL FCP	SSW	21.95'

WAYNE 132

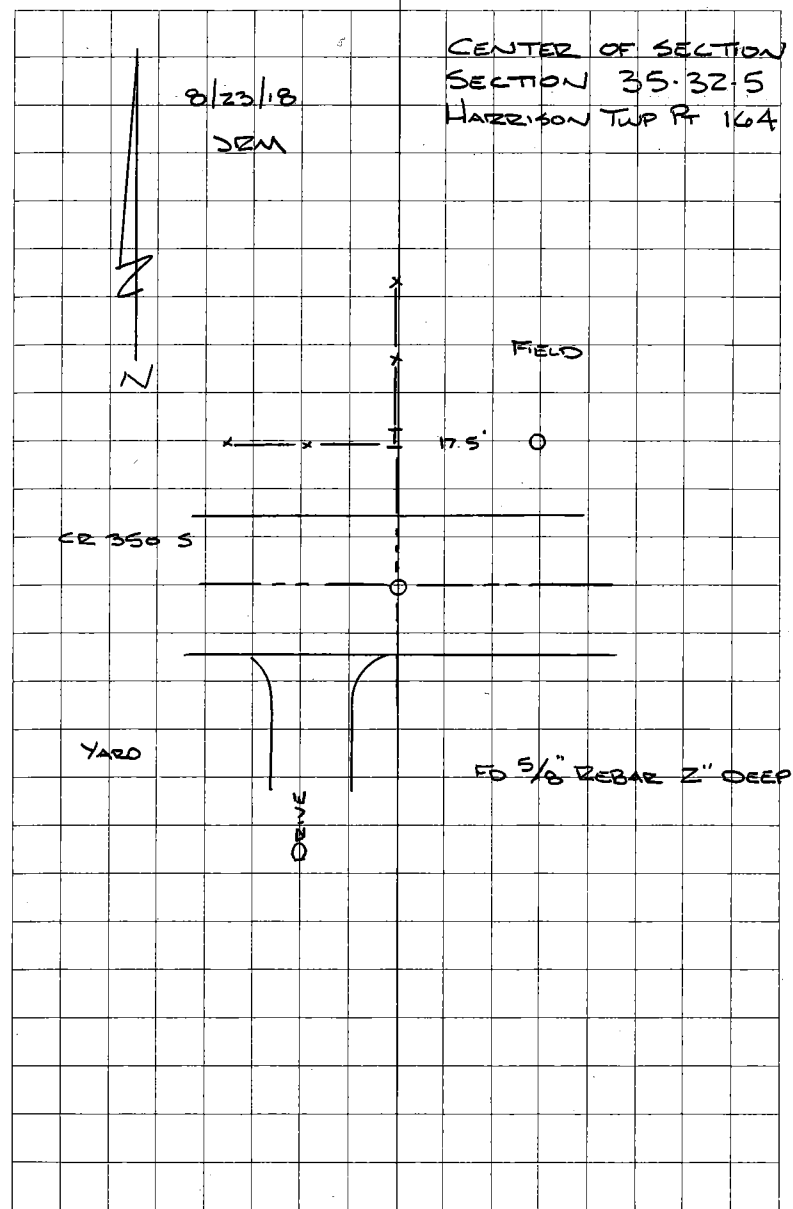
3



DESCRIPTION	BEARING	DISTANCE
4 RR RAIL FCP	N	20.25'
1/2" x 24" REBAR w/CAP 10.5' TO E/P	NE	25.38'

HARRISON 132

4



DESCRIPTION

BEARING DISTANCE

FACE OF A 8"x10" WOOD FCP

W

21'

NAIL IN B. CAP IN POWER POLE

SSE

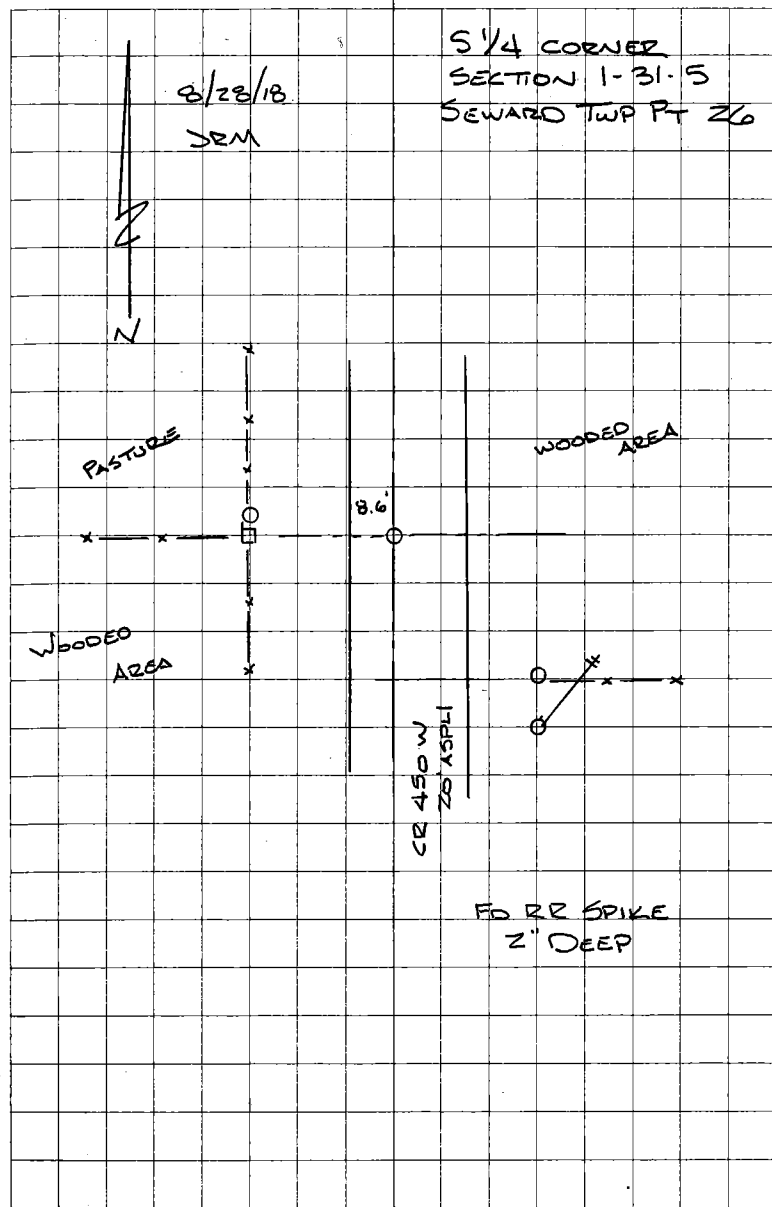
42.03'

QC DEED # 200400014814

"MICHEL" SURVEY SEPT 12 2006 # 200600013952

SEWARD 349

5



DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE	WSW	69.60'
¢ RR RAIL FCP	N.	20.0'
NAIL IN B. CAP IN POWER POLE	SE	57.80'

"MICHEL" SURVEY FEB 3, 2006 # 200600008369

WAYNE 521

6

8/29/18
SRM

CENTER OF SECTION
SECTION 25-32-5
WAYNE TWP PT 158

N

FIELD

CR 250 S
20.0' ASPH

9'

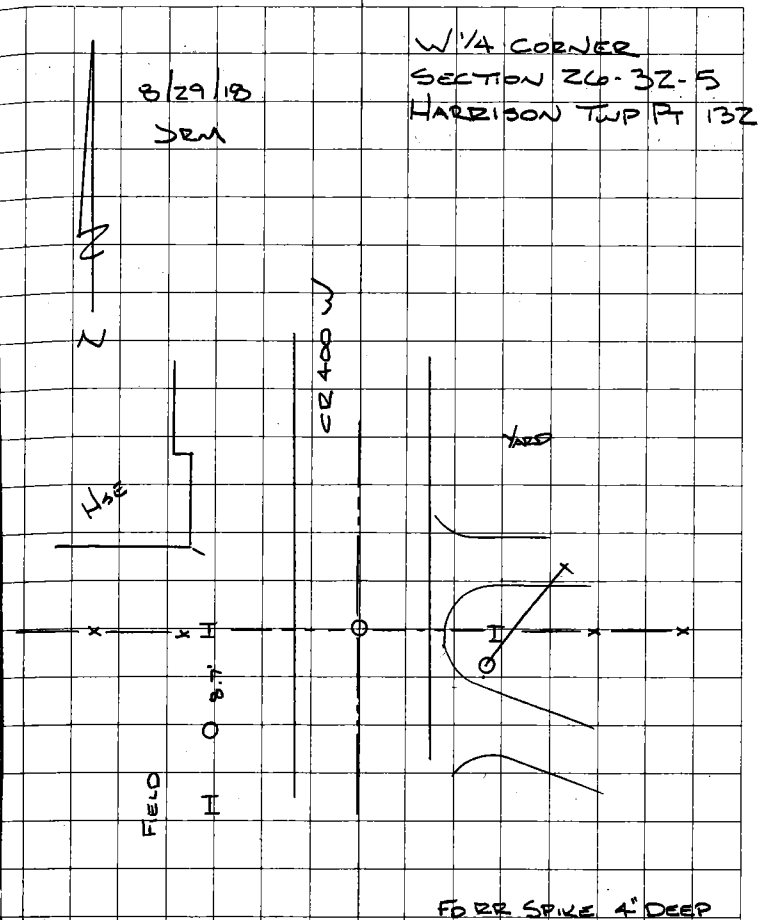
DUNE

HIDE-AWAY VILLAGE

STREET

FORR SPIKE 4' DEEP

	DESCRIPTION	BEARING	DISTANCE
NAIL	1/2" x 24" REBAR W/CAP 10.8 E/P	SW	21.18'
& R	& RR RAIL FCP	W	20.0'
NAIL	SE CORNER CONC FOUNDATION	NW	29.04'
	& RR RAIL FCP	E	20.2'
	NAIL IN B. CAP TELEPHONE POLE	SE	19.25'



SURVEY FIELD BOOK 6 Pg 20 OCT 1972

"WALKER" SURVEY AUG 2, 2004 * 200600010085

"N.C.L."

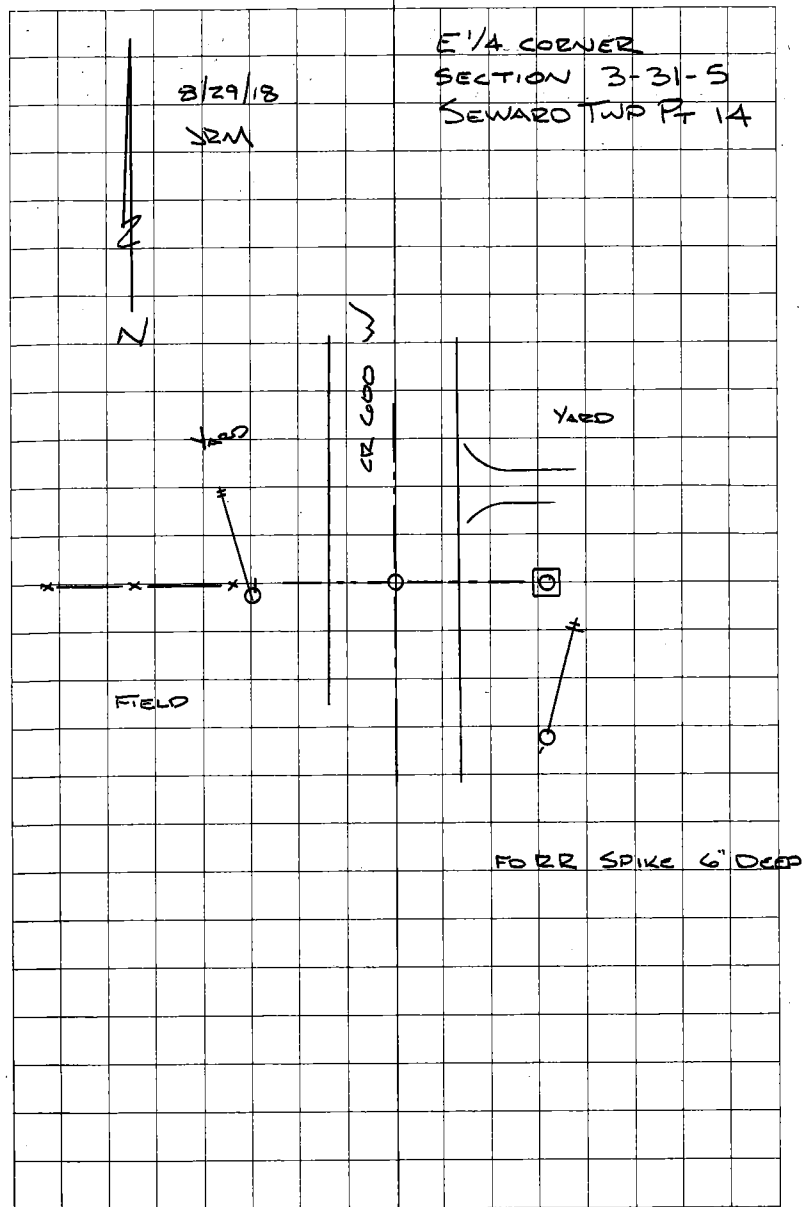
DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE	W	16.59'
¢ 3" DIA STEEL FCP IN CONC	E	23.2'
NAIL IN B. CAP NIPSCO P. POLE	SE	28.37'

SEWARD 351

8



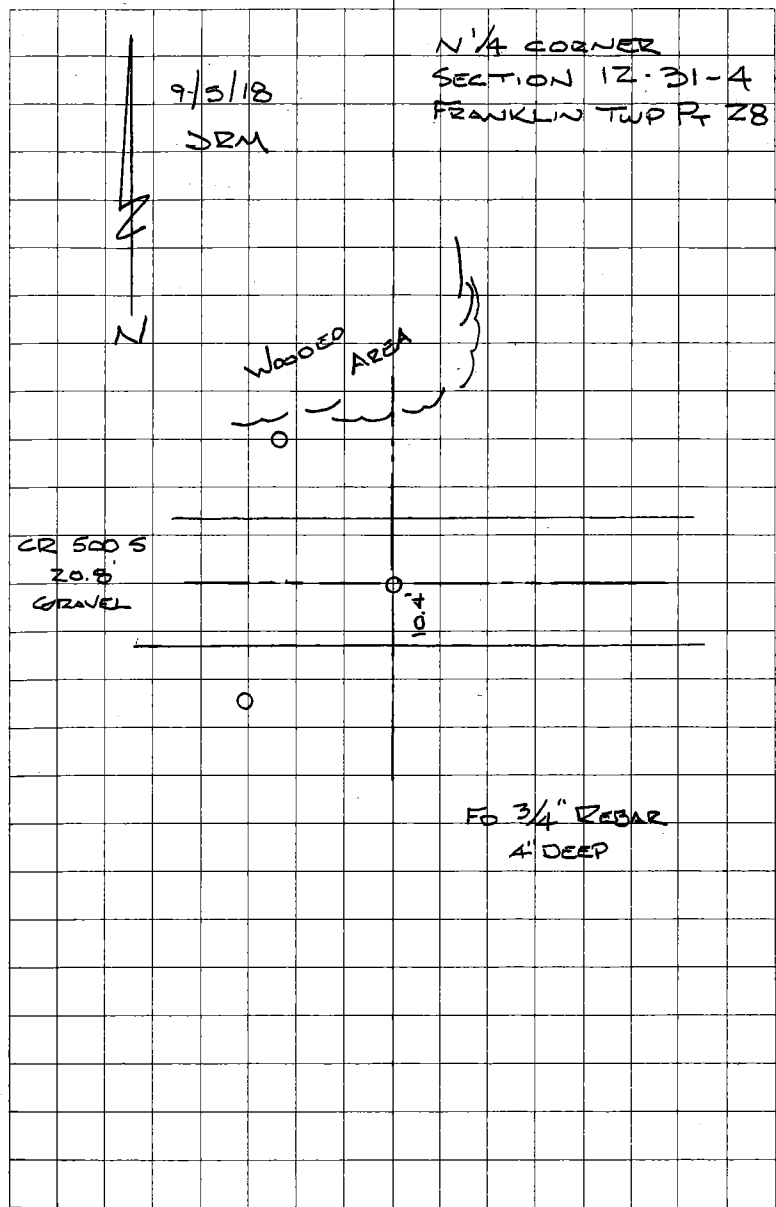
DESCRIPTION

BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
1/2" x 24" REBAR W/CAP 12.5' TO E/P	NW	26.43'
1/2" x 24" REBAR W/CAP 8.7' TO E/P	SW	27.85'

FRANKLIN 57

9



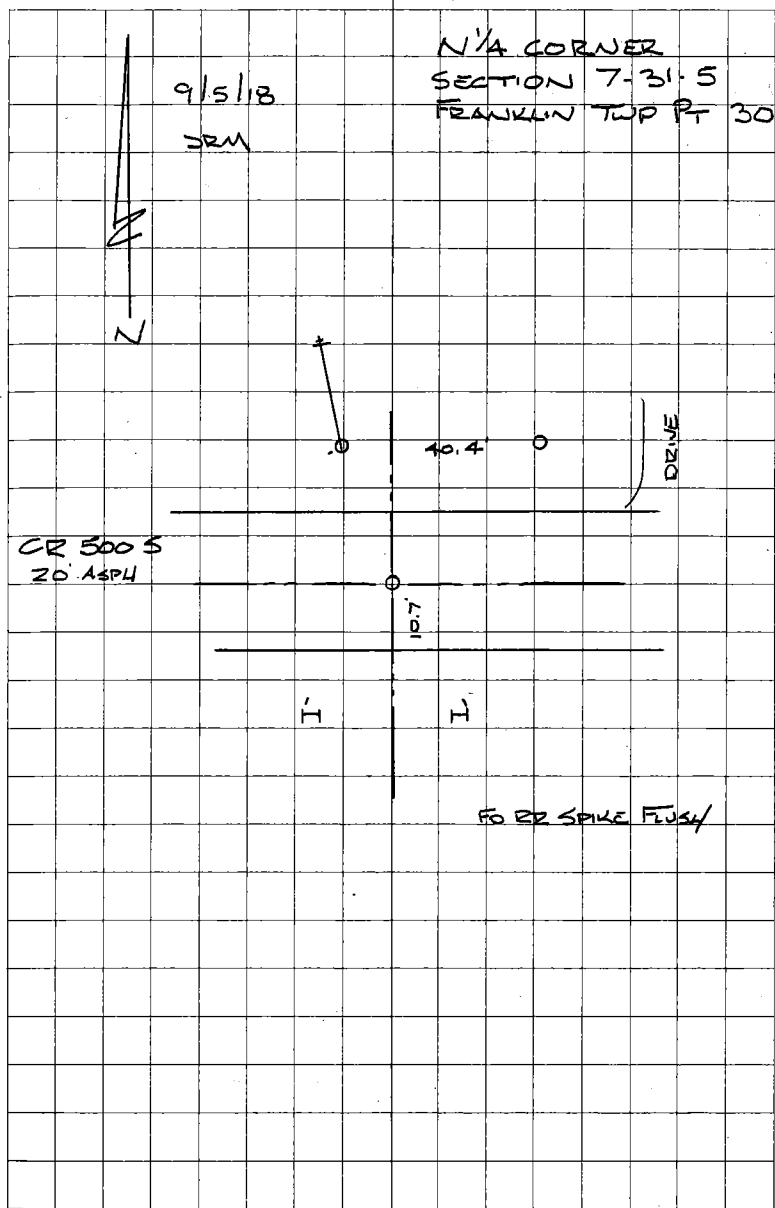
DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE	NW	19.37'
1/2" X 24" REBAR W/CAP 10.4' TO E/P	NE	36.43'
EDGE RR RAIL FCP	SSW	22.1'
EDGE RR RAIL FCP	SSE	20.65'

FRANKLIN 72

10



DESCRIPTION

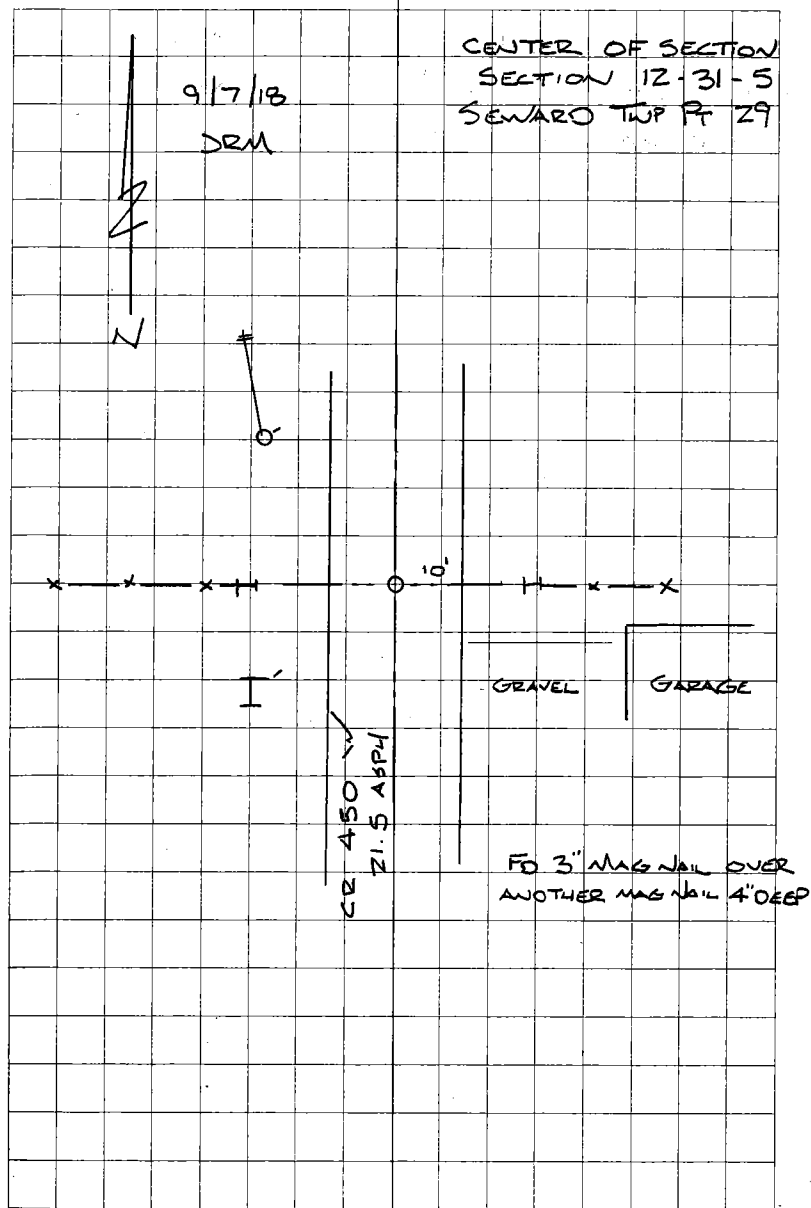
BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE	NW	59.71'
E RR RAIL FCP	E	20.03'
NE CORNER 6" X 10" I-BEAM FCP	SW	24.21'
E RR RAIL FCP	W	19.95'

"MICHEL" SURVEY MARCH 7, 2007 OBC # 200700004349

SEWARD 356

11



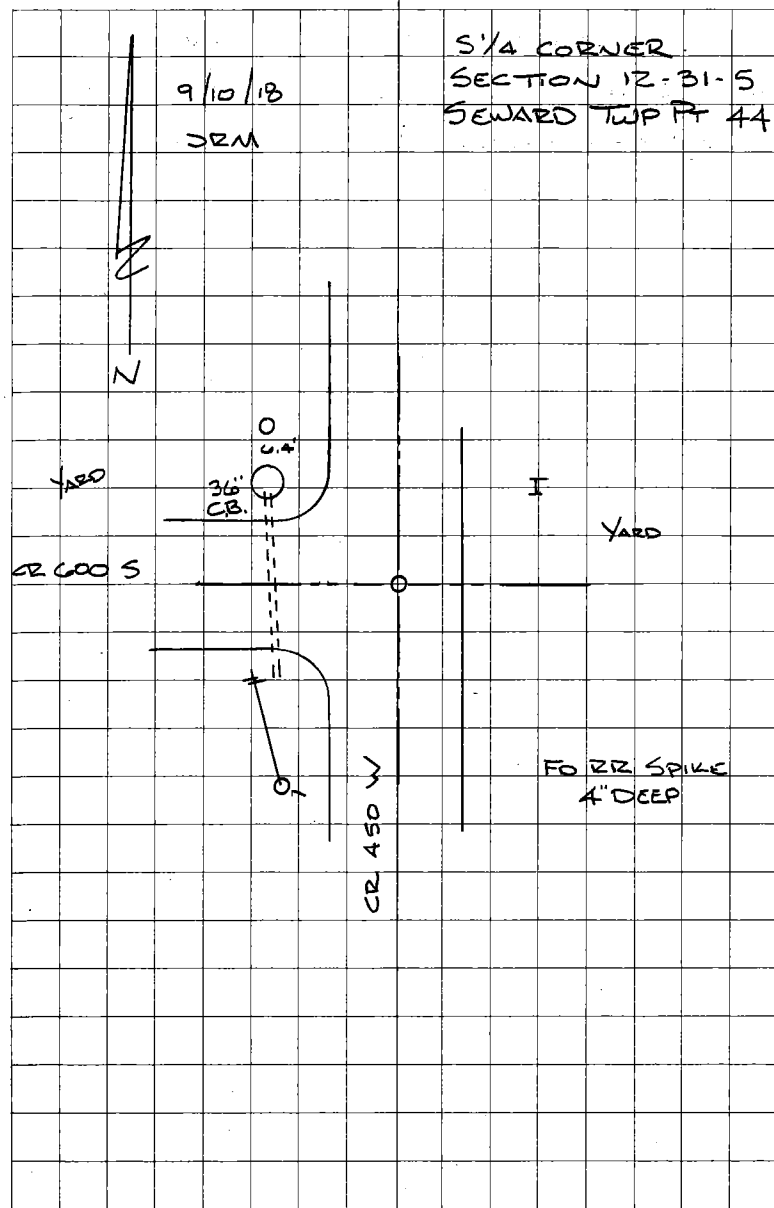
DESCRIPTION	BEARING	DISTANCE
1/2 x 24" REBAR W/CAP 15.1 TO E/P	NW	42.86
E RR RAIL FCP LEANING EAST	NE	30.2'
NAIL IN B. CAP IN POWER POLE	SW	72.10'

"KIMPEL" SURVEY NOV 21, 2001 * 2001111798

"MICHEL" SURVEY MARCH 7, 2007 * 200700004349

SEWARD 356

12



DESCRIPTION

BEARING

DISTANCE

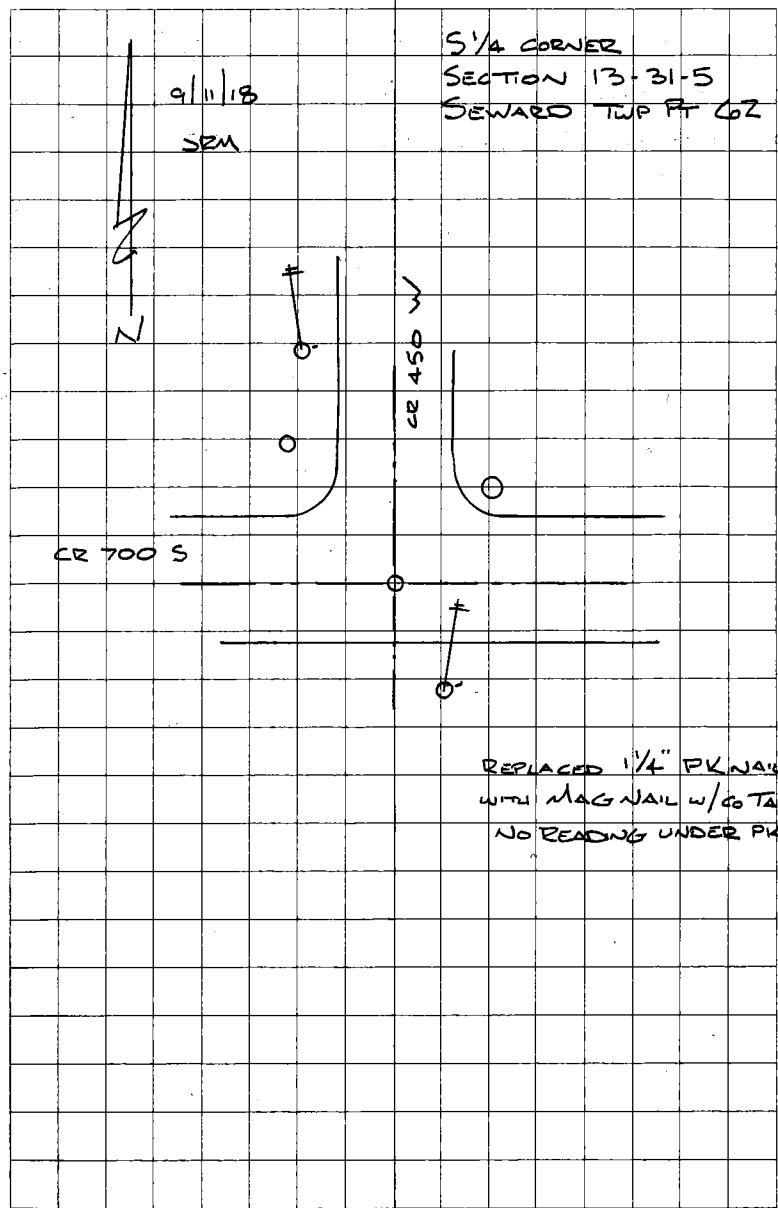
1/2" x 24" REBAR W/CAP 23.3' N OF E/P	NW	41.13'
NAIL IN B. CAP IN POWER POLE	NNW	74.20'
FACE OF A 6 1/2" DIA CONC FILLED STEEL FCP	NE	29.16'
NAIL IN B. CAP NIPSCO POLE ⁶³⁸ / ₀₈₁	SSE	22.19'

"KIMPEL" SURVEY 7/31/2001 # Z001072037

"WALKER" SURVEY 4/9/2004 # Z00400008970

SEWARD 357

13



DESCRIPTION

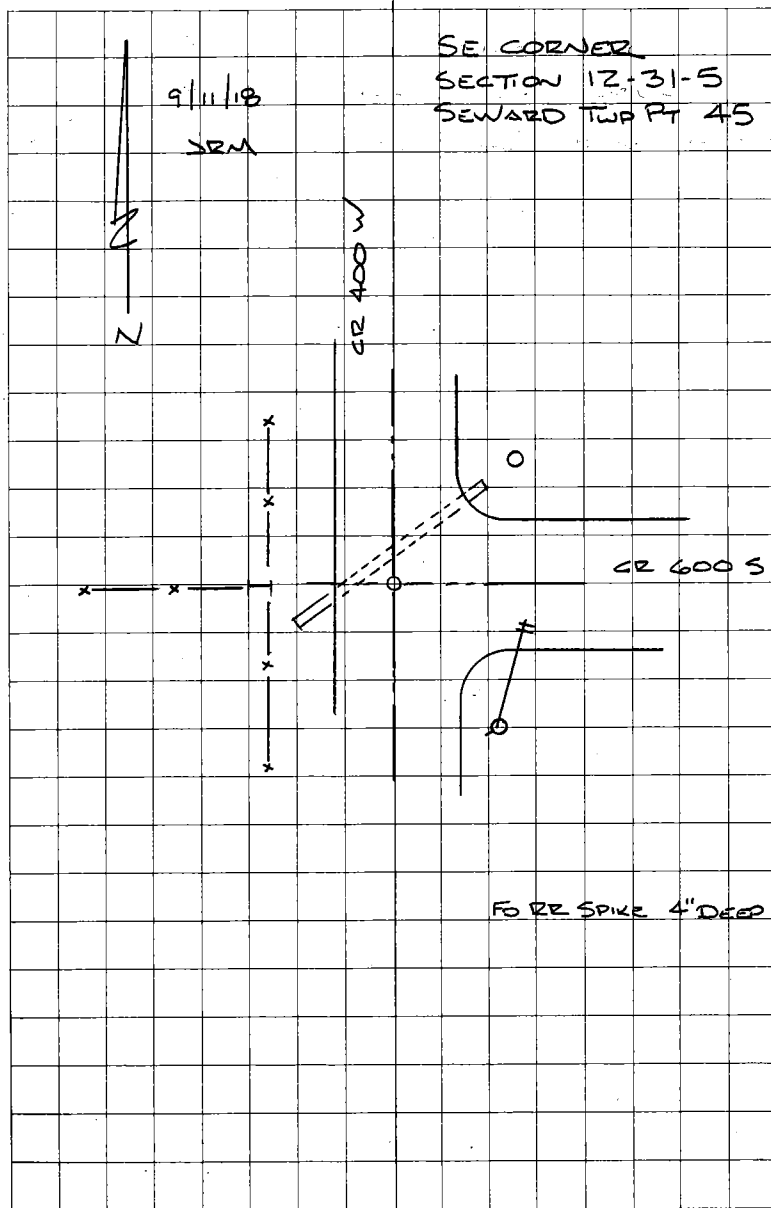
BEARING

DISTANCE

E FACE 4"X6" I-BEAM FCP	W	19.95'
1/2"X24" REBAR W/CAP END OF CURVE	NE	41.74'
NAIL IN B. CAP IN POWER POLE	SSE	48.10'

SEWARD 356

14



"WALKER" SURVEY SEPT 9, 2003 # 200300120462

"MICHEL" SURVEY JULY 10, 2013 # 2013101180

DESCRIPTION

BEARING DISTANCE

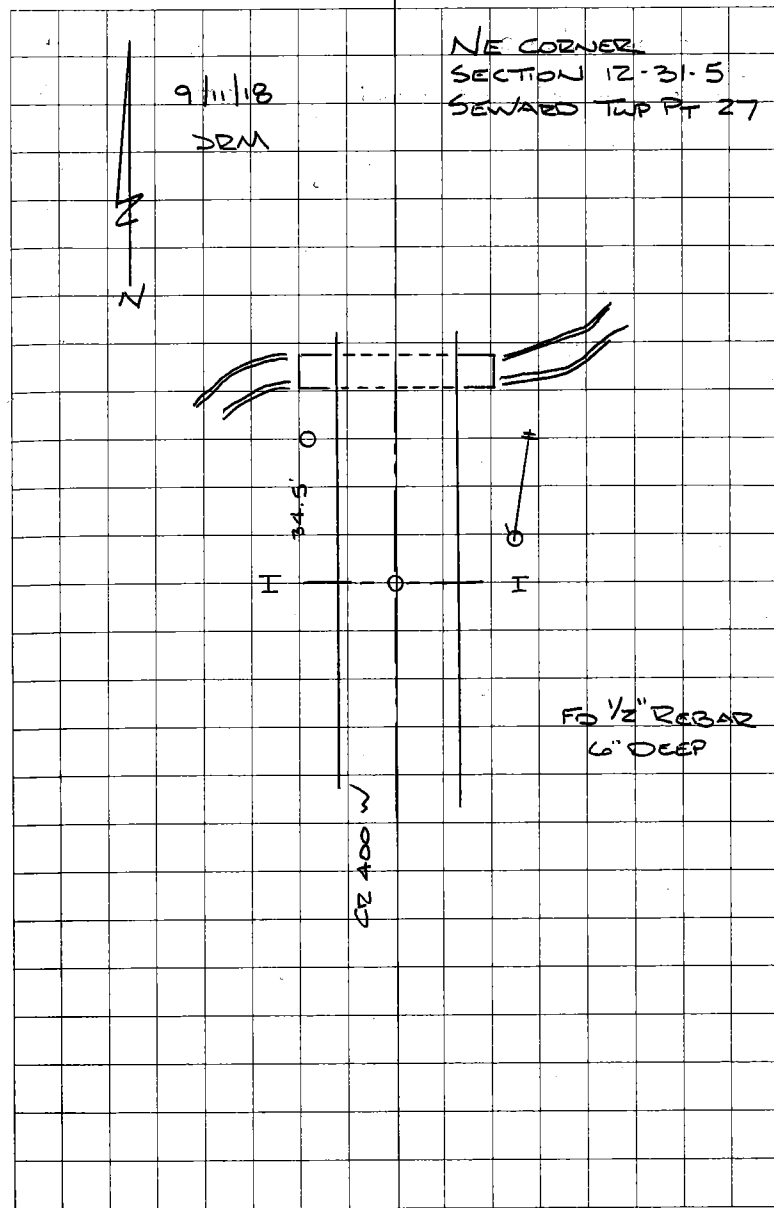
⊥ AT TOP RR RAIL FCP	W	16.80'
1/2" x 24" REBAR W/CAP 4" TO E/P	NW	37.95'
NAIL IN B. CAP IN POWER POLE	ENE	16.86'
⊥ AT TOP RR RAIL FCP	E	17.03'

1" IRON BAR MEK OCT 999

"KIMPEL" SURVEY NOV 19, 2010 #2011010144

SEWARD 356

16



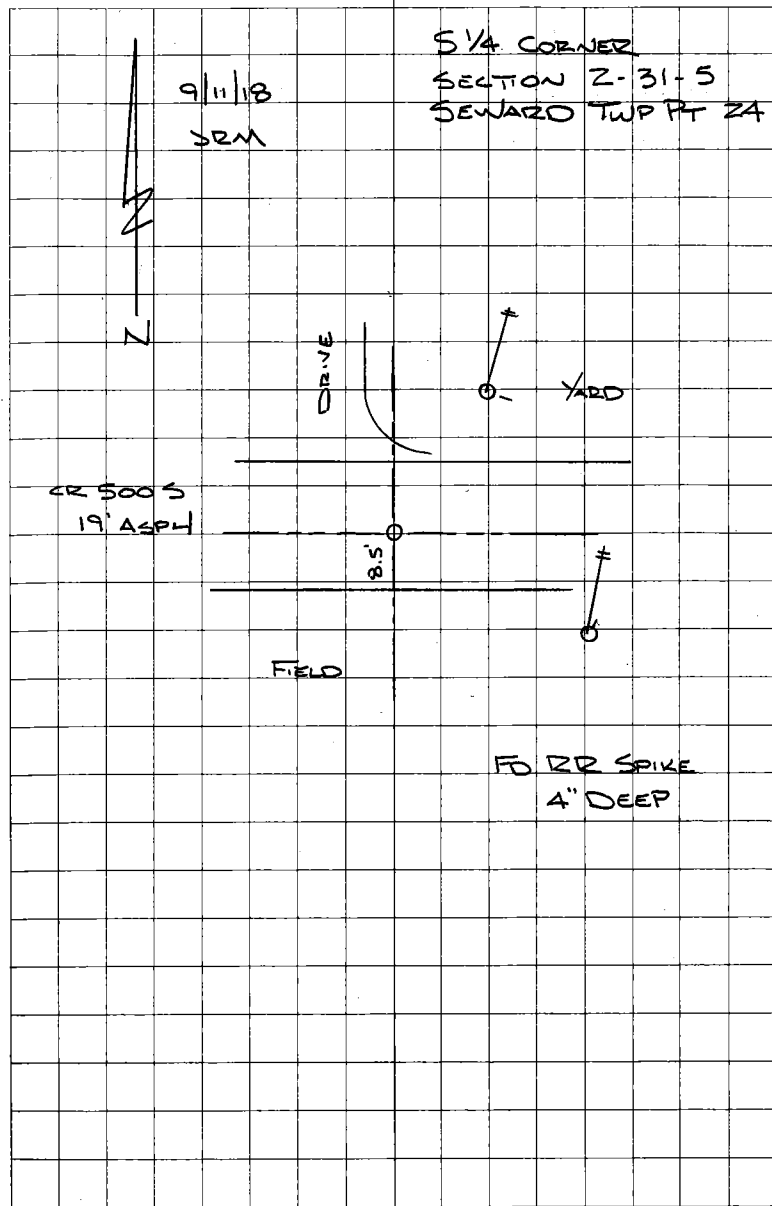
DESCRIPTION

BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
NAIL IN B. CAP IN DEMC POLE 5906	NE	44.47'
NAIL IN B. CAP IN POWER POLE	ESE	26.70'

SEWARD 350

17



DESCRIPTION

BEARING DISTANCE

1/2" REBAR W/CAP FOUND

WSW 49.82'

1/2" REBAR W/CAP FOUND

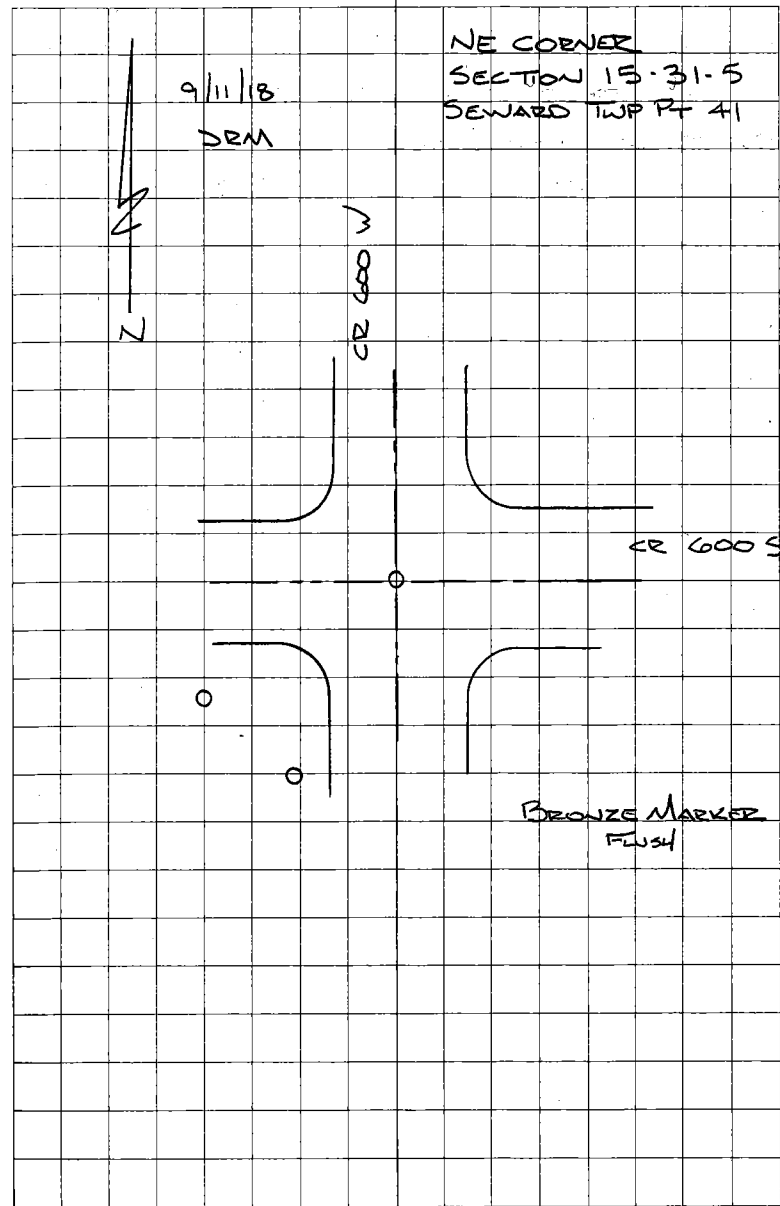
SSW 47.17'

"KIMPEL" SURVEY SEPT 12, 2001 * 2001111784

JUNE 24, 2003 MEK REPLACED PK NAIL W/ BRONZE MARK

SEWARD 359

18



DESCRIPTION

BEARING

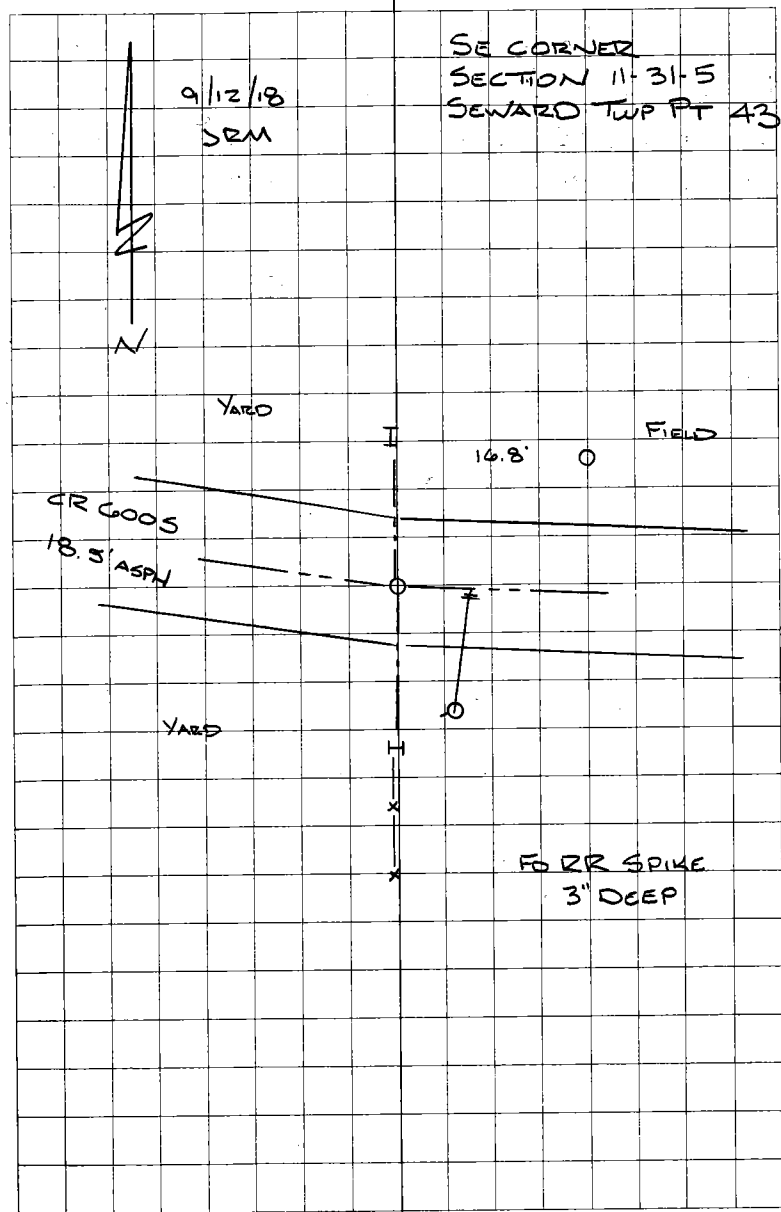
DISTANCE

⊥ RR RAIL FCP	N	20.15'
1/2" x 24" REBAR w/CAP 7.1 TO E/P	NE	25.97'
NAIL IN B. CAP IN POWER POLE	SSE	16.58'
⊥ RR RAIL FCP	S	20.1'

"KIMPEL" SURVEY MARCH 18, 2008 # 2008000005755

SEWARD 355

19



DESCRIPTION

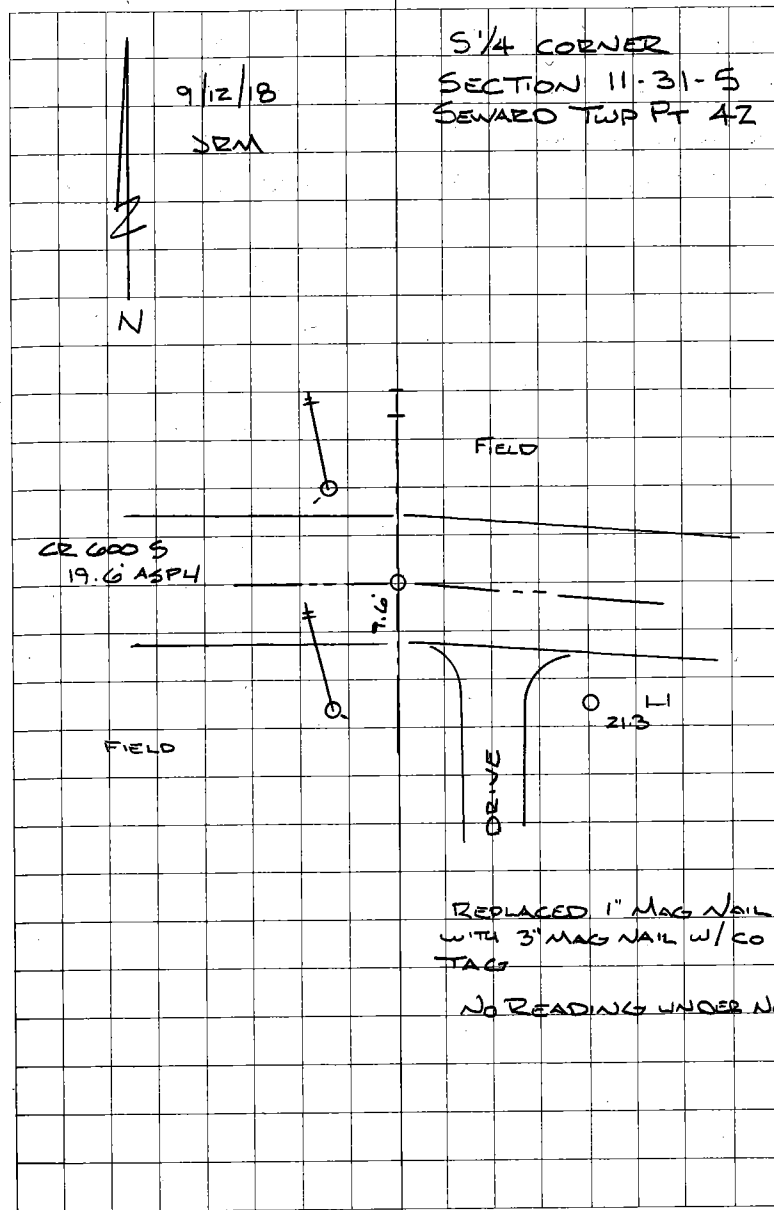
BEARING DISTANCE

NAIL IN B CAP IN ANCHOR POLE	NNW	17.61'
E RR RAIL FCP	N	19.56'
1/2" x 24" REBAR W/CAP 13' TO E/P	SE	53.17'
NAIL IN B CAP REMC POLE 3200	SSW	21.73'

"MICHEL" SURVEY MARCH 18, 2008 #2008 0000 5755

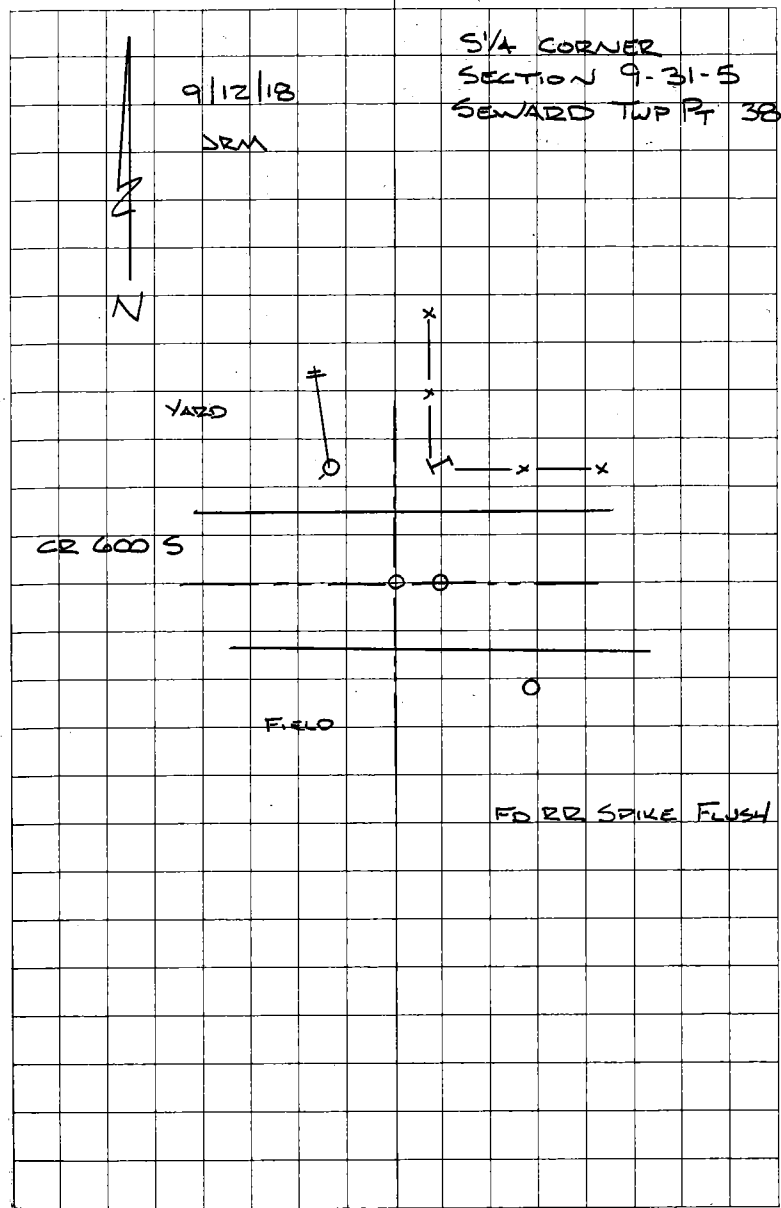
SEWARD 355

20



DESCRIPTION	BEARING	DISTANCE
NAIL IN 3 CAP IN POWER POLE	NNW	19.90'
4 RR RAIL FCP	NNE	19.8'
FO MAG NAIL NO TAG	E	0.87'
FO 1 1/2" IRON PIPE 6" DEEP 6.33 E/P	SE	20.71'

SEWARD 353



DESCRIPTION

BEARING DISTANCE

 $\frac{1}{2}$ " x 24" REBAR W/ CAP 7' TO E/P

ENE 58.35'

NAIL IN B CAP IN POWER POLE

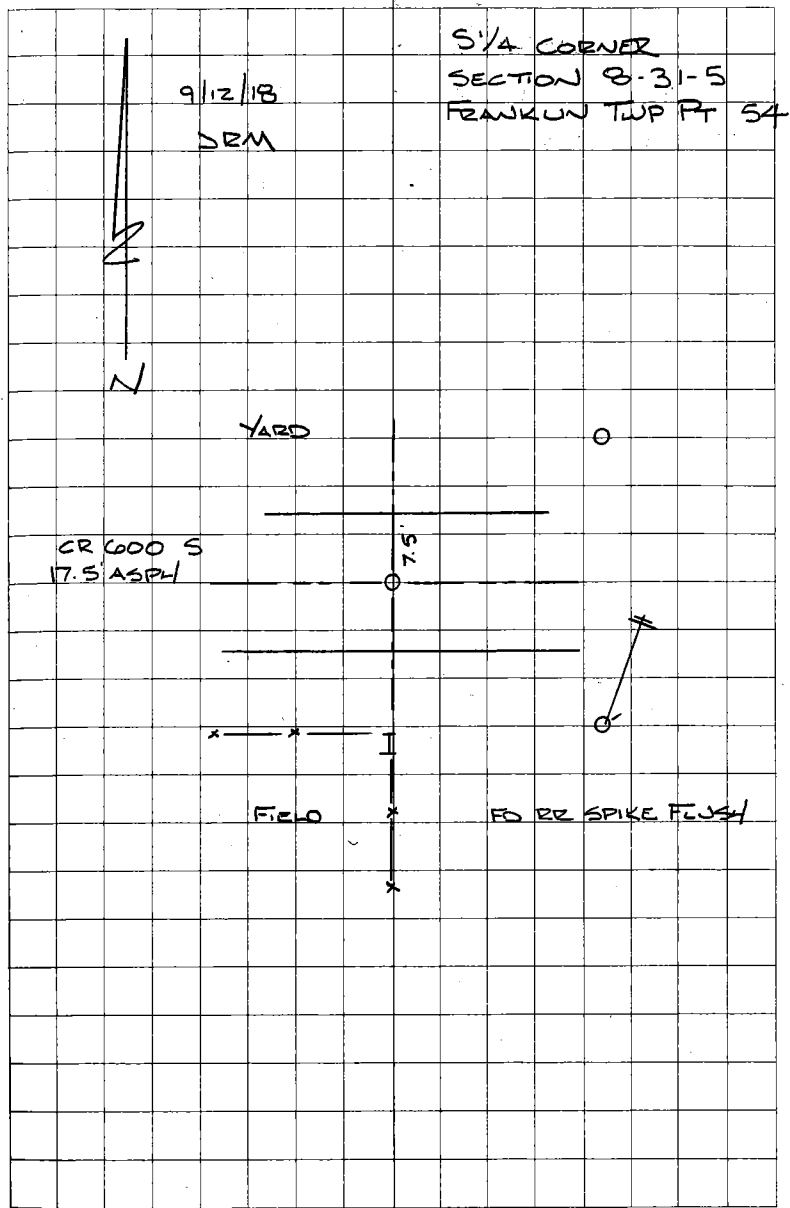
ESE 58.56'

4 RR RAIL FCP

S 19.6'

FRANKLIN 73

22



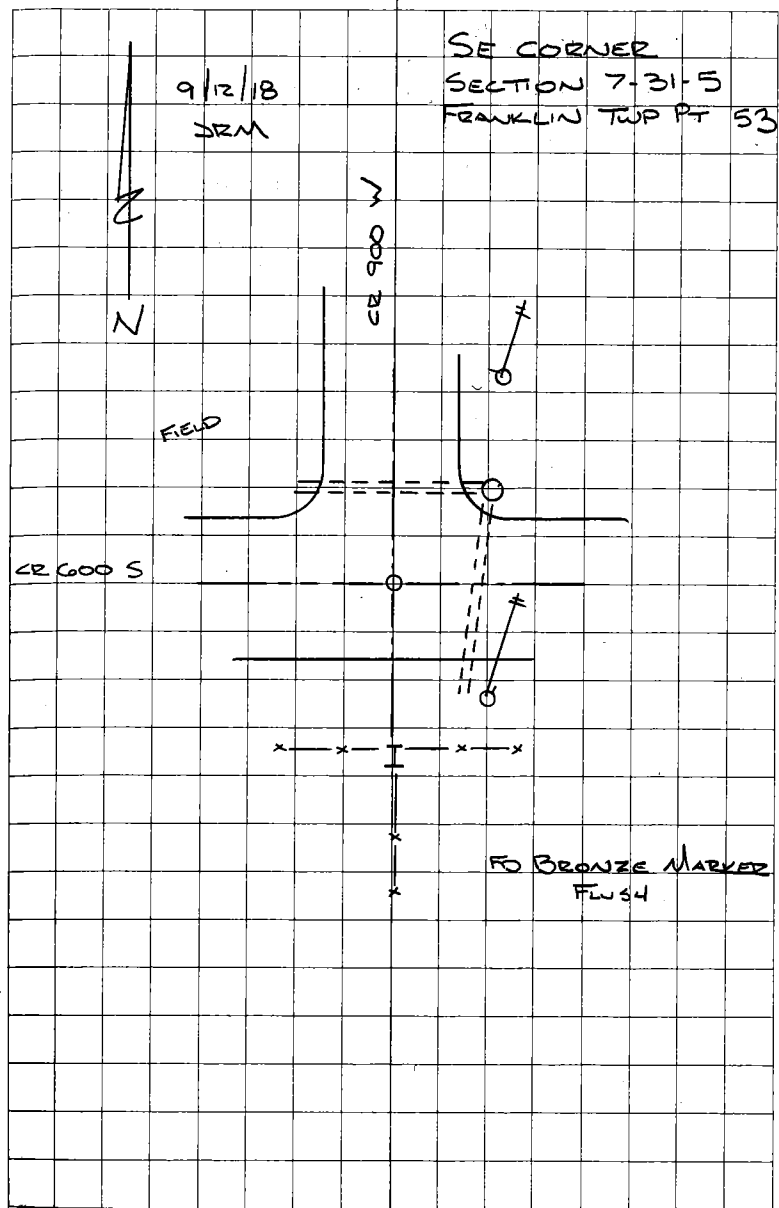
DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE	NNE	62.86'
NAIL IN B. CAP IN POWER POLE	SE	38.06'
E. RR RAIL FCP	S	20.15'

FRANKLIN 72

23



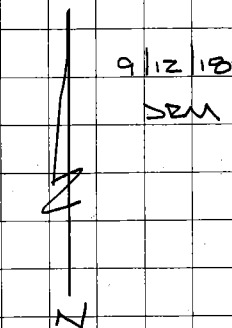
DESCRIPTION

BEARING DISTANCE

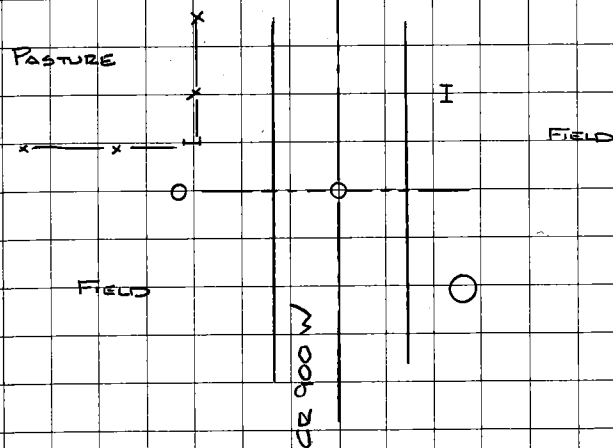
10/2005 MEK		
FACE 10" CONC POST	SE	28.88'
5/8" REBAR	W	20'
"X" CUT IN ZIP	NE	22.43'

FRANKLIN 72

24



E 1/4 CORNER
SECTION 7-31-5
FRANKLIN TWP PT 36



REPLACED 1" MAG NAIL
WITH 3" MAG NAIL w/
CO TAG

DESCRIPTION

BEARING DISTANCE

JUNE 2001 MEK

FACE RIP

N 19.85' ✓

1/2" REBAR W/CAP

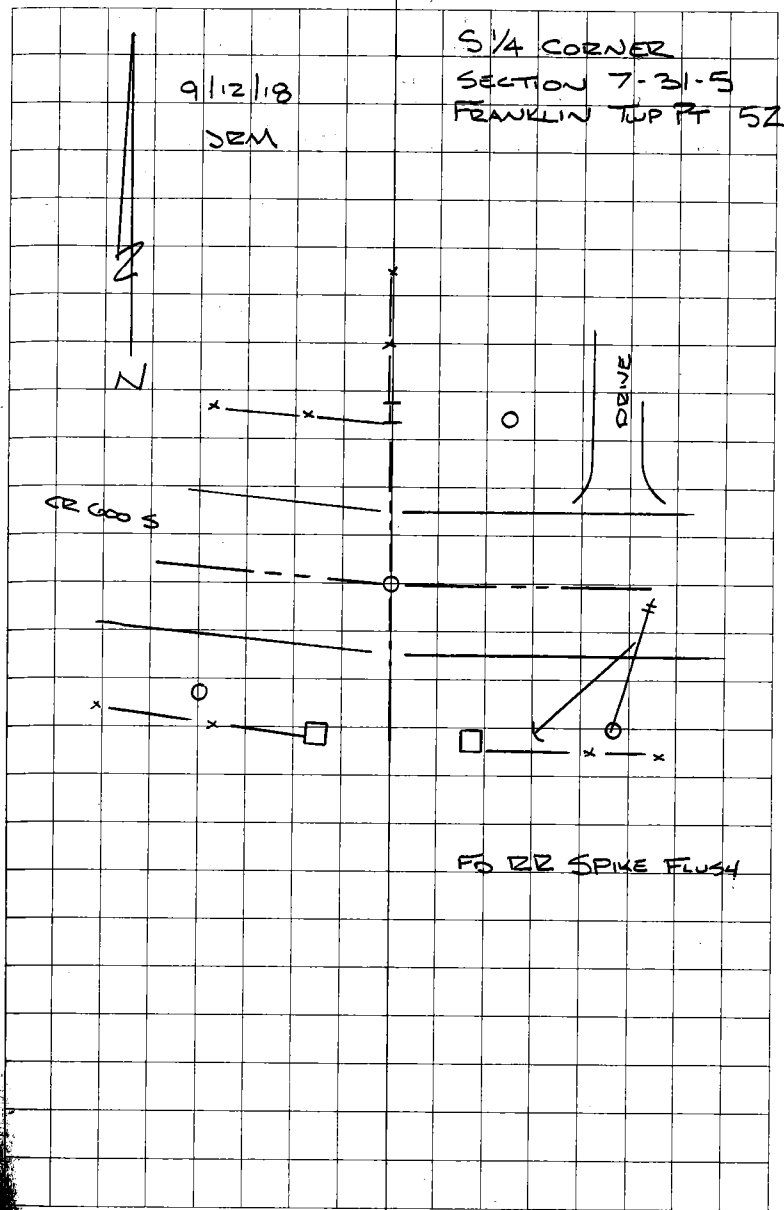
NE 30.85' ✓

1/2" REBAR W/CAP 2' N OF FENCE

SW 24.70' ✓

FRANKLIN 72

25



DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE

WNW 51.22'

E RR RAIL FCP

N 22.3'

1/2" x 24" REBAR W/CAP 9.2' TO E/P

WSW 53.80'

WASHINGTON 54

26



9/18/18

JRM

CENTER OF SECTION
SECTION 34-32-7
WASHINGTON TWP R 149

CR 350 S 19' ASPH

FIELD

FO BRONZE MARKER
TOP BENT

DESCRIPTION

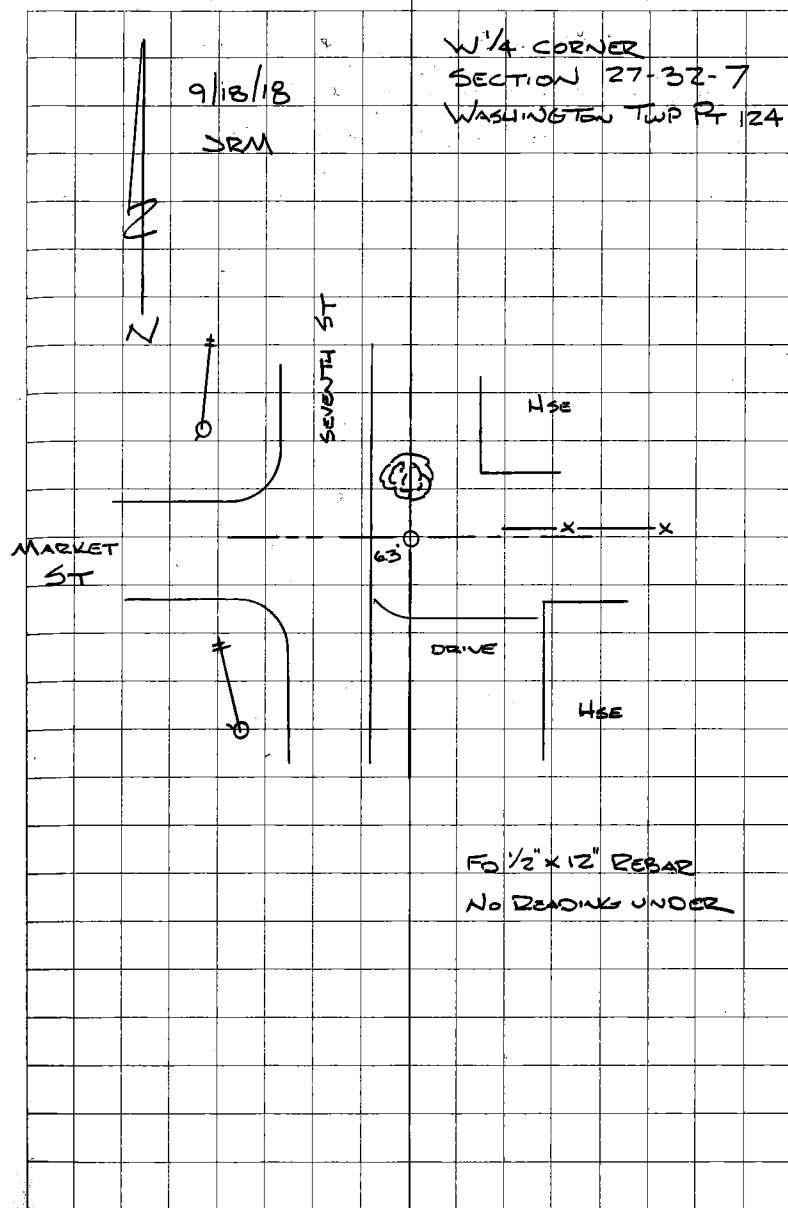
BEARING DISTANCE

NAIL IN B. CAP NIPSCO POLE	$\frac{624}{921}$	NW	64.14'
SW CORNER STONE FOUNDATION		NE	10.7'
END OF WOOD FENCE		E	8.5'
NAIL IN B. CAP NIPSCO POLE	$\frac{647}{916}$	SW	71.38'

BARBOURS ADDITION	PLAT BOOK 1 P. 105	1961
FAIRVIEW ADDITION	PLAT BOOK 1 P. 109	1917
KEITHS ADDITION	PLAT BOOK 1 P. 104	1858
HAY'S 1 ST ADDITION	PLAT BOOK 1 P. 103	1864

WASHINGTON 507

27



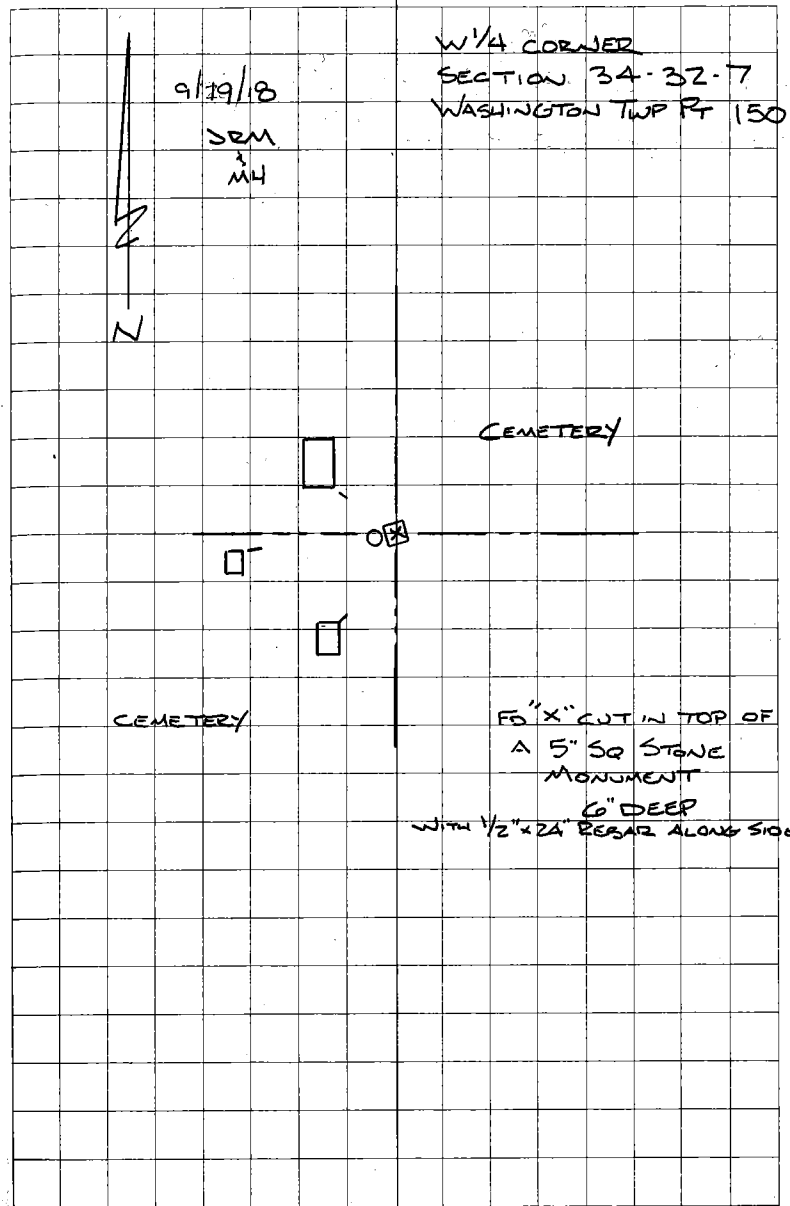
DESCRIPTION

BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
SE CORNER "OSCAR CLARK" HO STONE BASE	NW	6.1'
NE CORNER "LUCINDA DOWNS" HO STONE	WSW	12.5'
NE CORNER "ANN ELIZA HUFF" HO STONE	SW	10.0'

WASHINGTON 314

28



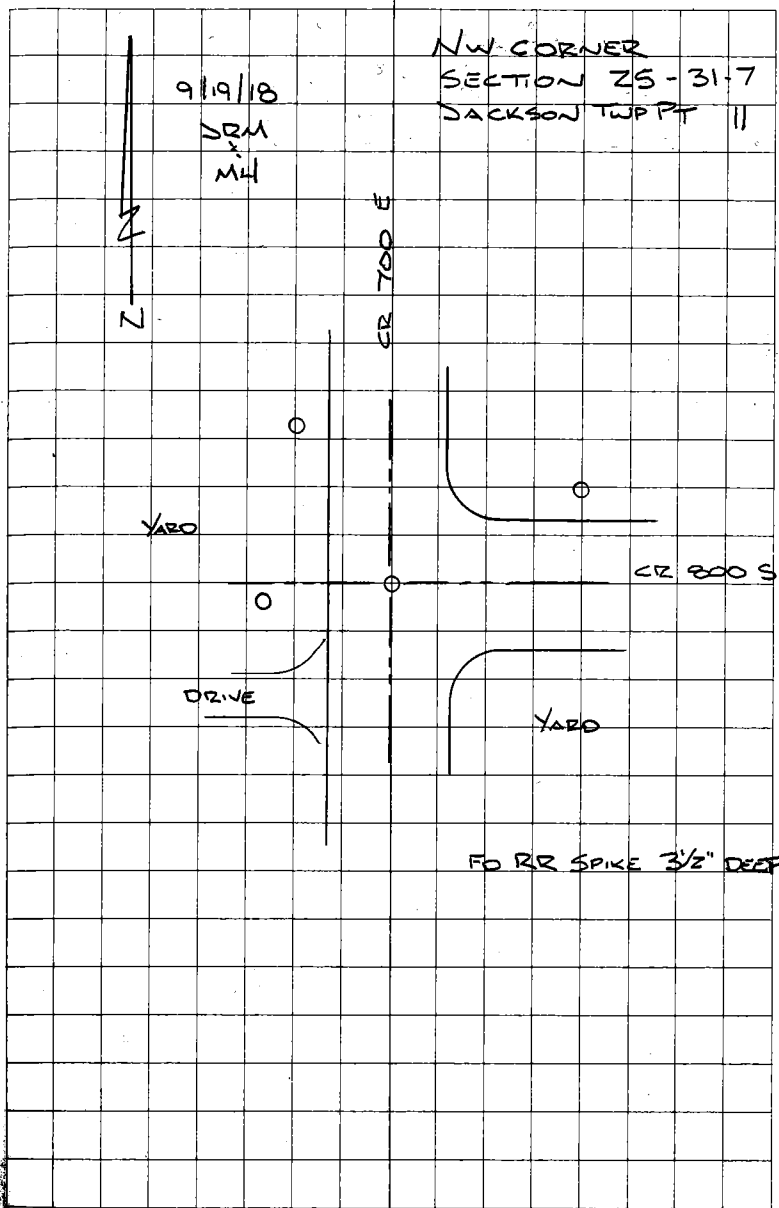
DESCRIPTION

BEARING DISTANCE

1/2" x 24" REBAR W/CAP 9.6 TO E/P	W	19.45'
NAIL IN B. CAP IN POWER POLE 96-487 ^{NIPLO}	NNW	61.38'
NAIL IN B. CAP IN POWER POLE PSI ¹¹⁶ 832	ENE	58.74'

JACKSON 151

29



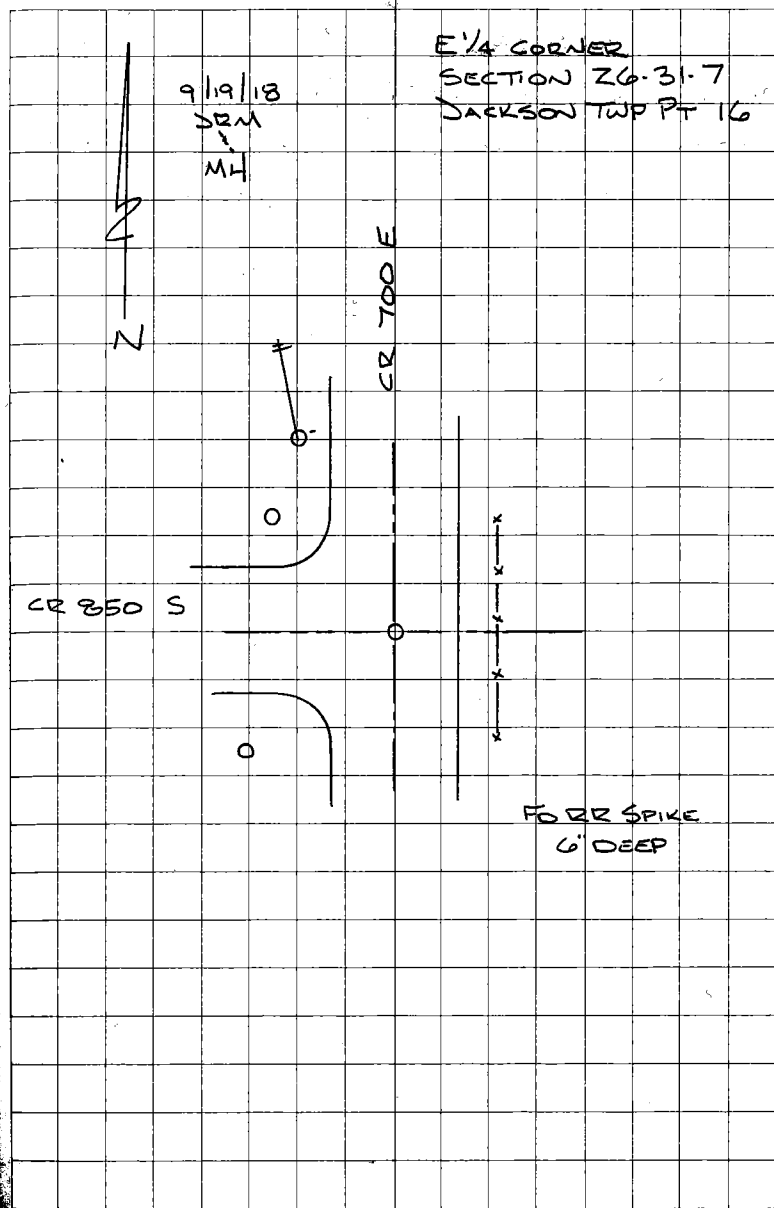
DESCRIPTION	BEARING	DISTANCE
1/2" x 24" REBAR w/CAP	SW	55.33'
1/2" x 24" REBAR w/CAP	NW	65.33'
NAIL IN B CAP IN POWER POLE	NNW	83.16'

"MICHEL" SURVEY FEB 25, 2005 # 200500005063

"MC CREA" SURVEY DEC 19, 2011 # 2012050592

JACKSON 152

30



DESCRIPTION

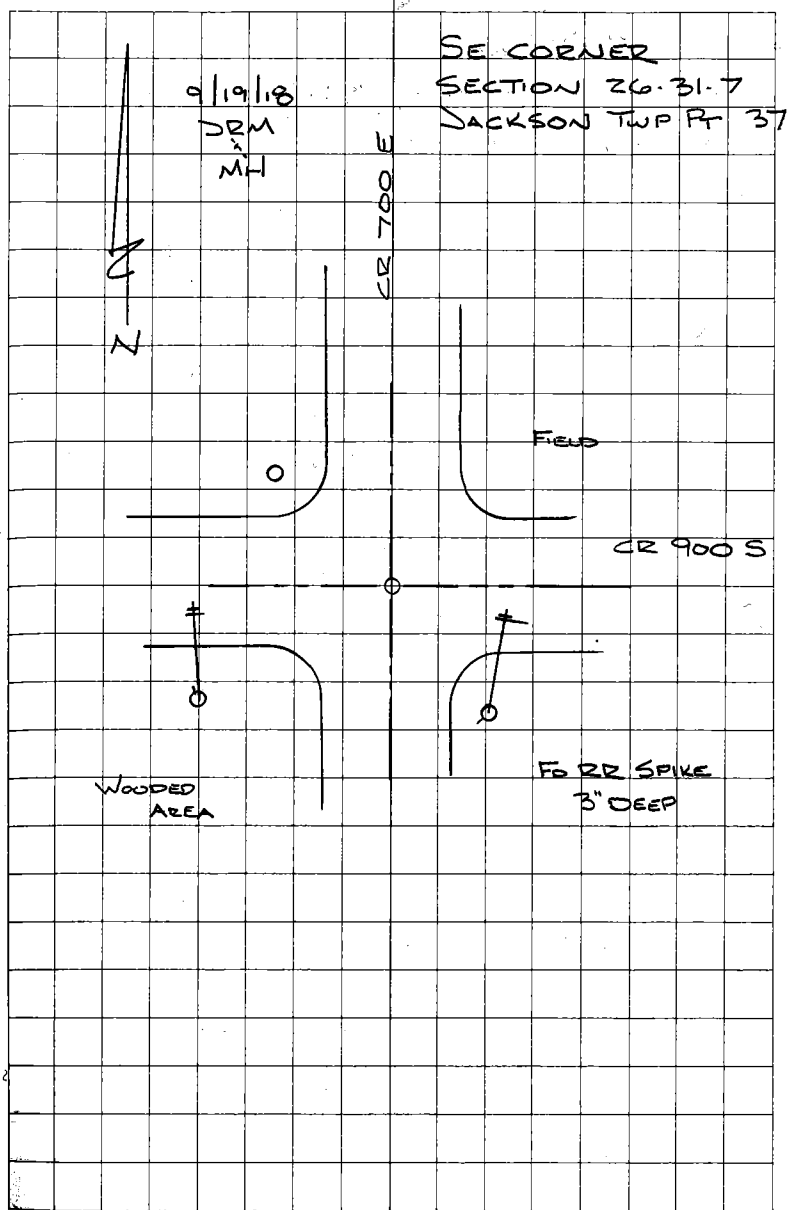
BEARING DISTANCE

1/2" x 24" REBAR W/CAP	NW	64.51'
NAIL IN B. CAP POWER POLE PSI ¹¹⁶ / ₉₂₆	SE	75.81'
NAIL IN B. CAP IN POWER POLE	WSW	96.28'

"WALKER" SURVEY AUG 19, 1998 *98090930

JACKSON 152

31



DESCRIPTION

BEARING DISTANCE

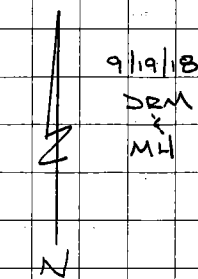
6" DIA WOOD POST IN CONC		W	22.3'
NAIL IN B. CAP POWER POLE	95-511	WNW	26.11'
1/2" x 24" REBAR W/CAP		NE	44.75'
1/2" x 24" REBAR W/CAP		SE	44.60'

"WALKER" SURVEY AUG 19, 1998 # 98-09-0930

"HUFFMAN" SURVEY FEB 6, 2011 * 2011040279

JACKSON 162

32



W/A CORNER
SECTION 36-31-7
JACKSON TWP PT 42

FORR SPIKE 7 1/2" DEEP

DESCRIPTION

BEARING DISTANCE

1/2" x 24" REBAR w/CAP	NW	48.32'
FO MAG NAIL IN POWER POLE	ESE	60.81'
5/8" REBAR NO CAP 6" DEEP	E	75.77'

"WOOLPERT" Pt 121 JAN 18, 2012 w/ COORDINATES

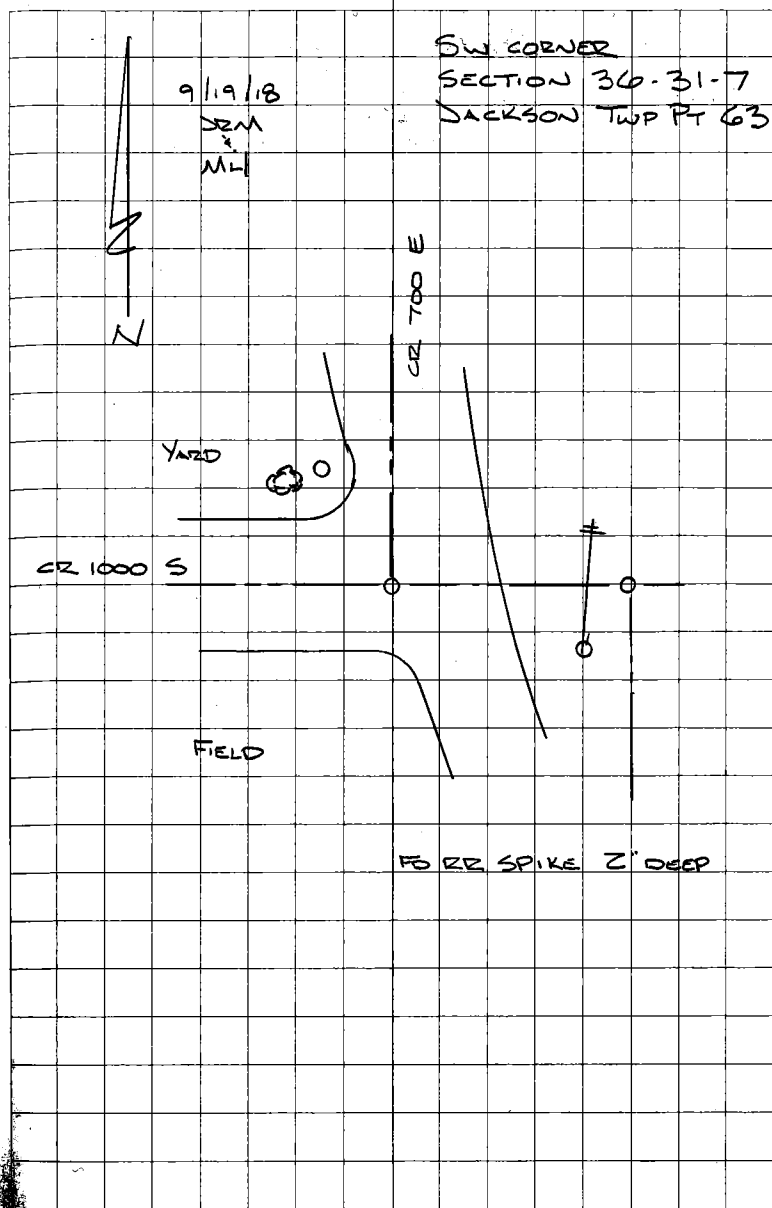
ORIGINAL FIELD NOTE BOOK Pg 8 MARCH 1834

"INTERSECTED TOWNSHIP LINE 1 CH 18 LINKS EAST OF CORNER"
77.88'

"WALKER" SURVEY APRIL 3, 2005 *200500008318

JACKSON 162

33



DESCRIPTION

BEARING DISTANCE

RR SPIKE IN PAVEMENT

W

75.77'

EDGE OF PAVEMENT

W

40'

"WALKER SURVEY NOV 25, 2002 # 2002121646

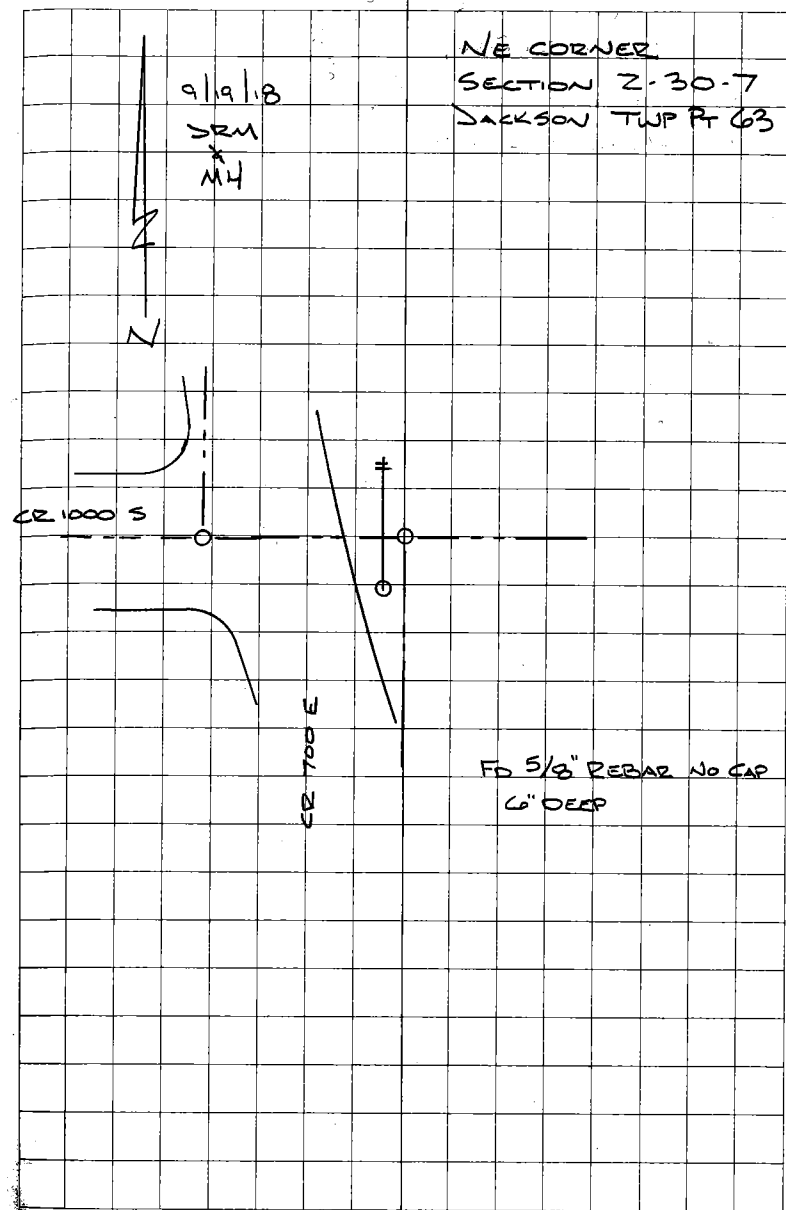
ORIGINAL FIELD NOTE BOOK P. 8 MARCH 1834

"NORTH BETWEEN SECTIONS 1 & 2 TO RANGE LINE"

"INTERSECTED TOWNSHIP LINE 1 CH 18 LINKS EAST OF CORNER"

JACKSON 134

3A



DESCRIPTION

BEARING

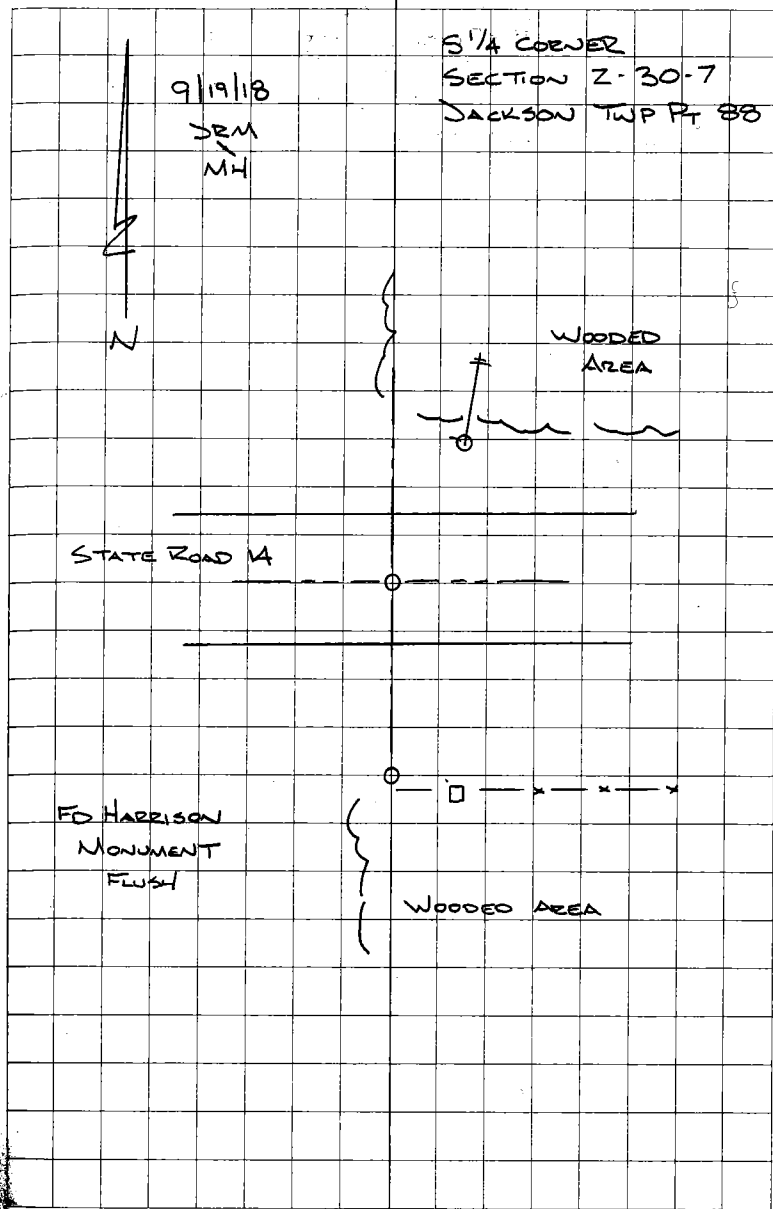
DISTANCE

FD MAG NAIL W/ CO TAG POWER POLE $\frac{113}{485}$	NNE	45.55'
$\frac{1}{2}$ " REBAR 18" TALL	S	39.75'
NW CORNER CONC $\frac{2}{1}$ W MARKER	SSE	39.95'

2006 MEK - FD BENT RR SPIKE

JACKSON 134

35



DESCRIPTION

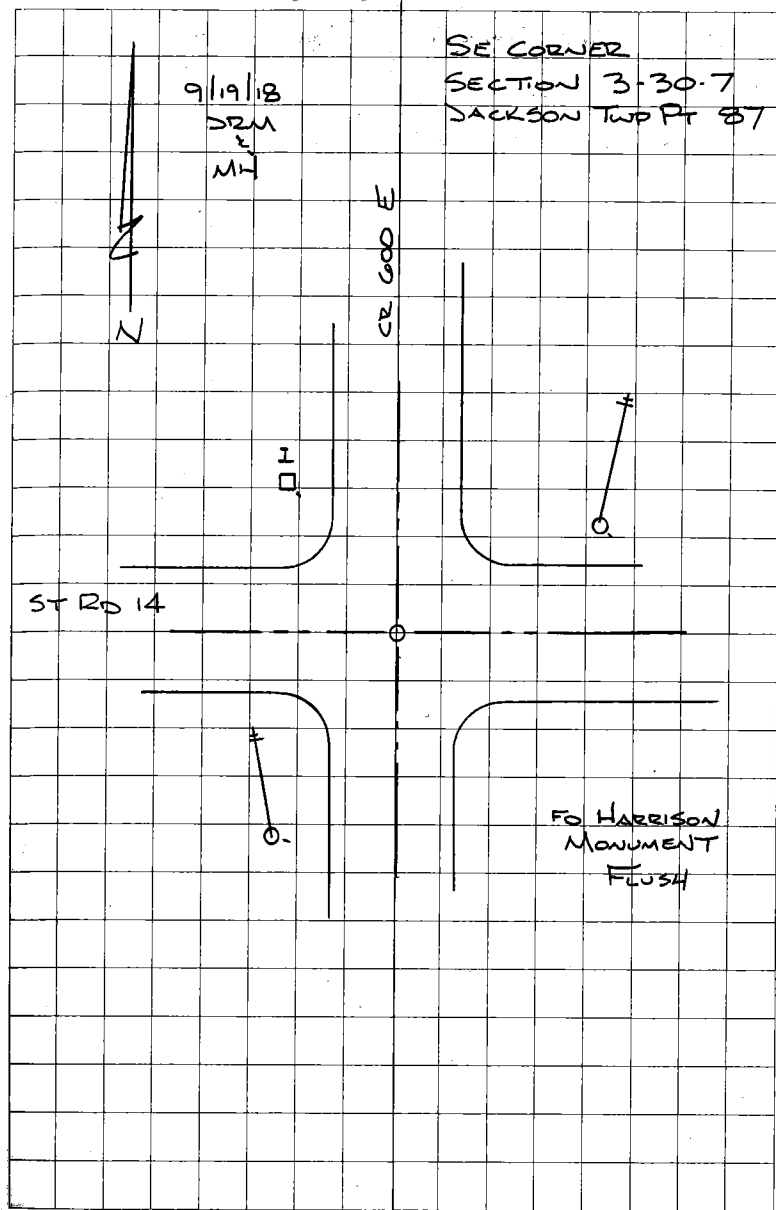
BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
SE CORNER CONC E/W MARKER	NNW	62.21'
FO MARY NAIL W/ CO TAG POWER POLE $\frac{113}{494}$	ENE	72.30'
NAIL IN B. CAP N POWER POLE	SSW	67.39'

2006 MEK PK NAIL

JACKSON 135

36



DESCRIPTION

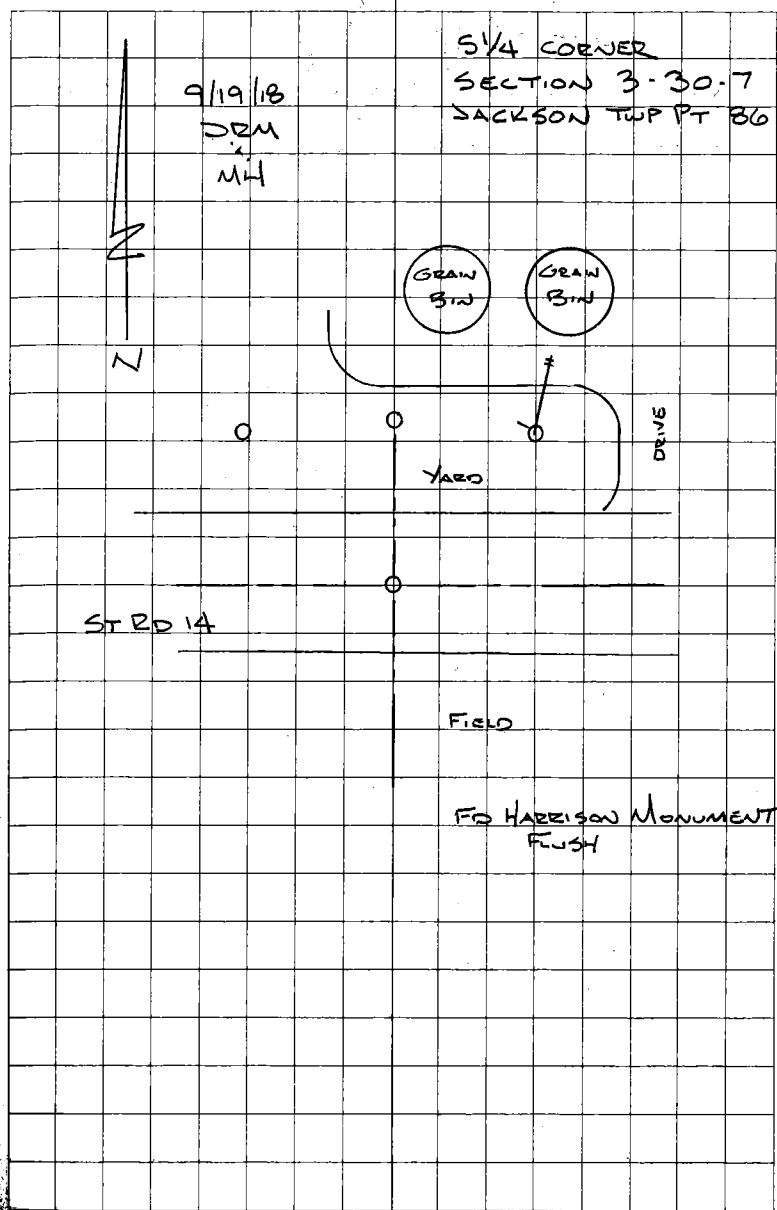
BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
FO 1/2" REBAR W/CAP 4" DEEP 19' TO E/P	NW	37.97' ✓
FO 1/2" REBAR NO CAP	N	40.00'
FO MAG NAIL W/CO TAG POWER POLE 504 ¹¹³	NE	51.79'

2006 MEX PK NAIL

JACKSON 135

37

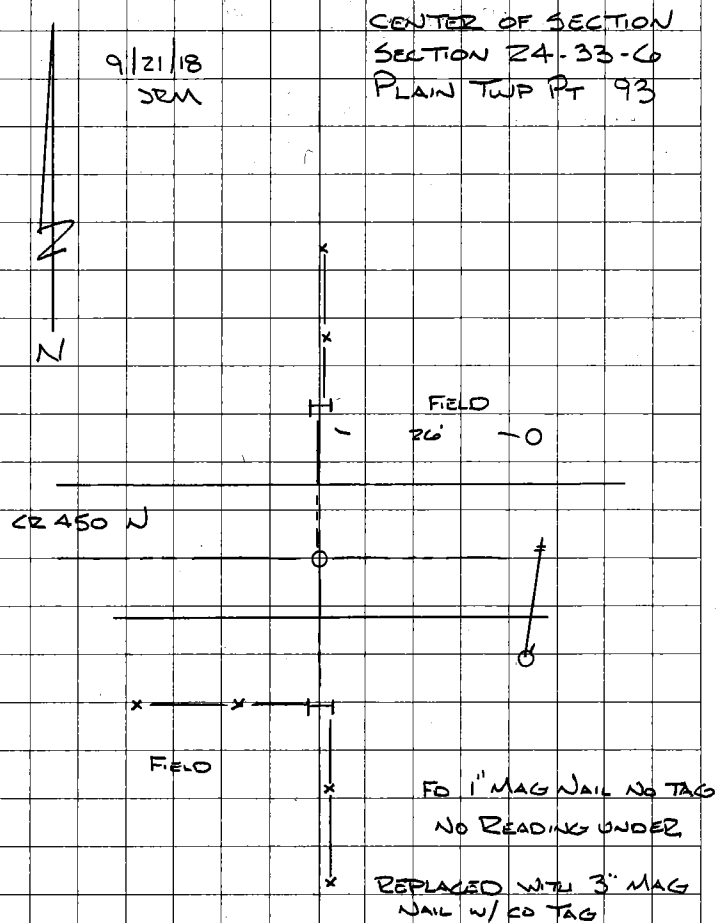


DESCRIPTION	BEARING	DISTANCE
± RR RAIL FCP	N	18.85'
½" x 24" REBAR w/CAP 8.8 TO E/P	NE	32.18'
NAIL IN B. CAP IN POWER POLE	SE	49.04'
± RR RAIL FCP	S	18.95'

"MICHEL" SURVEY JAN 9, 2007 #20070001025

PLAIN 265

38



DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE

NE 71.15'

REBAR W "WALKER" CAP

E 20.08'

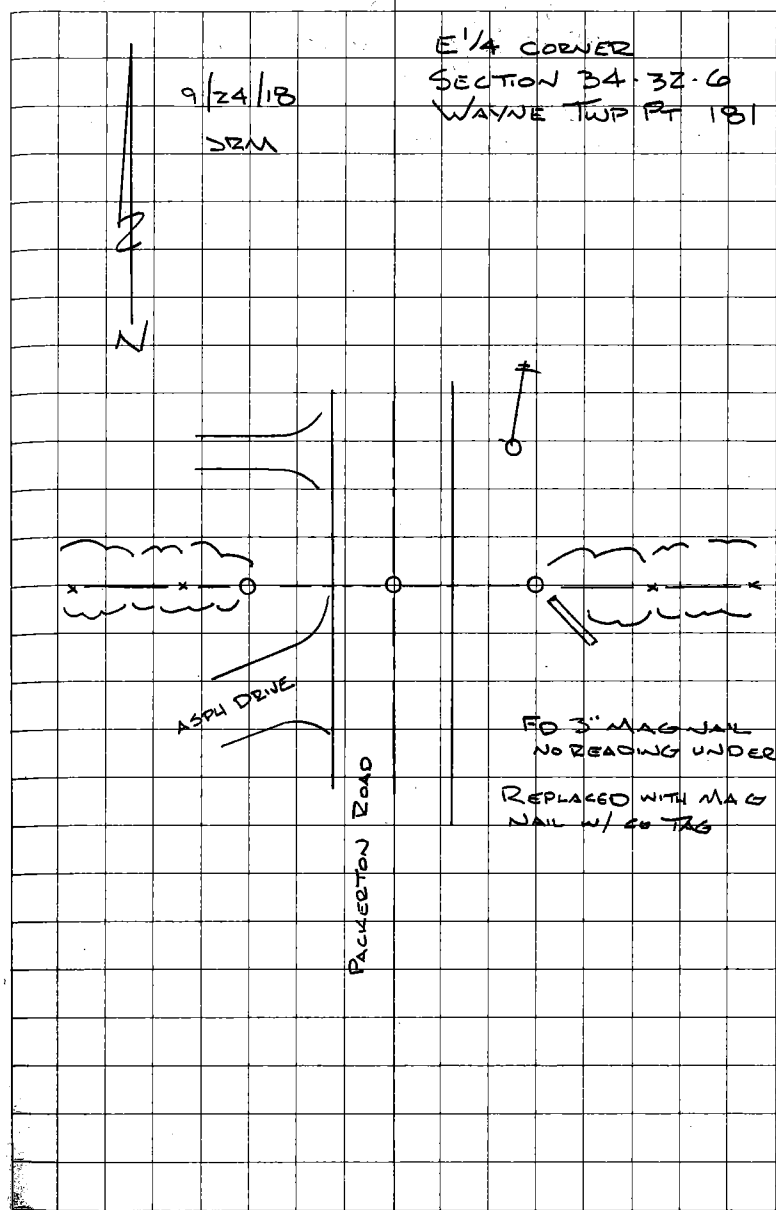
E 2" HEXAGON AXLE

W 21.50'

"WALKER" SURVEY JULY 20, 1995 *95-08-0395

WAYNE 556

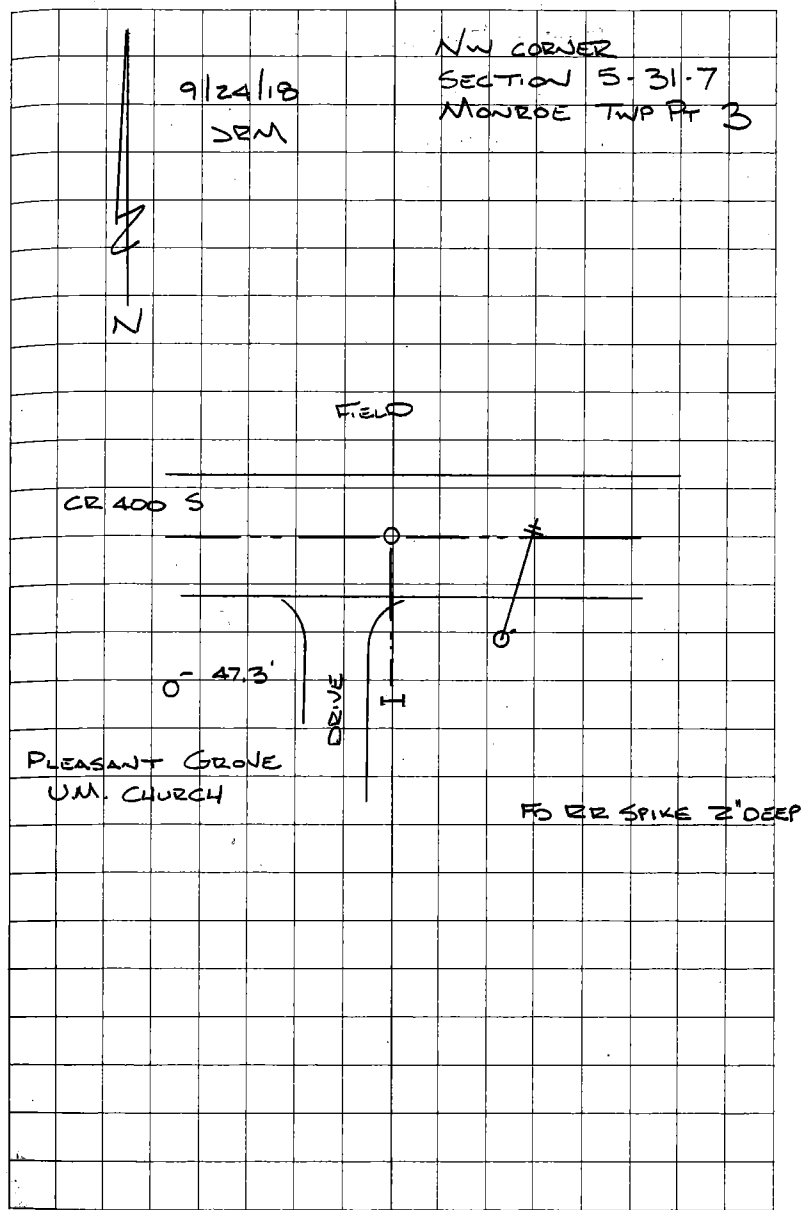
39



DESCRIPTION	BEARING	DISTANCE
1/2" x 24" REBAR w/CAP 11.1' TO E/P	SW	50.76
4 RR RAIL FCP	S	20.00'
NAIL IN B. CAP IN POWER POLE	SE	33.16'

MONROE ZZZ

40

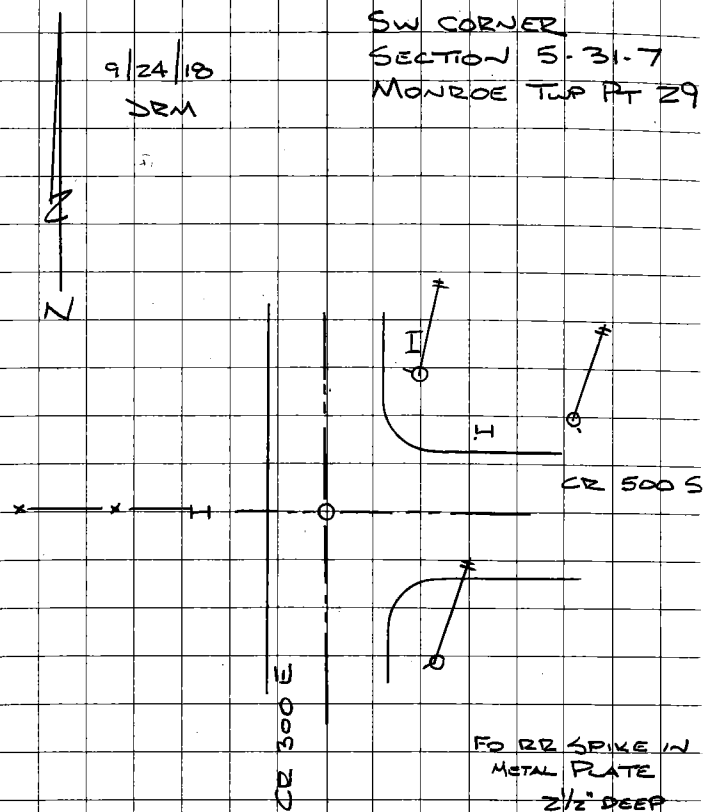


DESCRIPTION	BEARING	DISTANCE
E RR RAIL FCP	W	16.42'
NAIL IN B. CAP IN POWER POLE	NE	49.02'
EDGE 4"x6" I-BEAM FCP	ENE	42.53'
NAIL IN B. CAP IN POWER POLE	ENE	86.95'
NAIL IN B. CAP IN POWER POLE	SE	60.48'

7/11/2001 MEK FD BRONZE MONUMENT 2" DEEP

MONROE ZZZ

41



DESCRIPTION

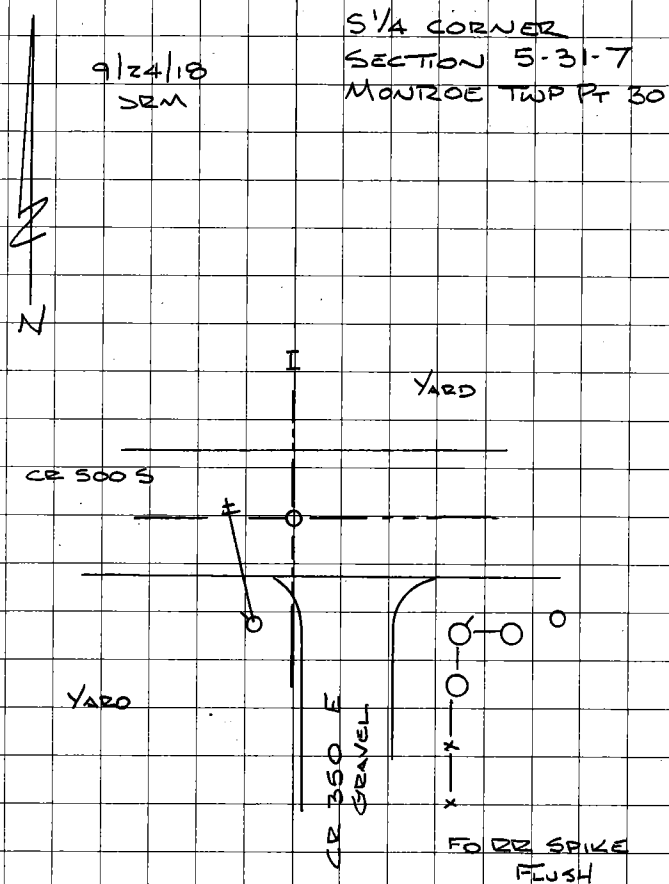
BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE	S	18.31'
£ RR RAIL FCP	N	21.0'
1/2" X 24" REBAR W/CAP 12.6 TO E/P	SE	41.77'
NAIL IN B. CAP IN WOOD FCP	SE	34.30'

7/11/2001 MEK RR SPIKE

MONROE ZZZ

42



DESCRIPTION

BEARING DISTANCE

E RZ TRAIL FCP

W

20.4'

NAIL IN B. CAP NIPSCO POWER POLE ⁶⁸⁶ 050

WNW

18.78'

NAIL IN B. CAP NIPSCO POWER POLE ⁶⁷³ 538

ESE

77.33'

1/2" x 24" REBAR W/CAP 12' TO CURVE

SE

51.38'

"WALKER" SURVEY FEB 23, 2000 #2000090873

SCOTT 334

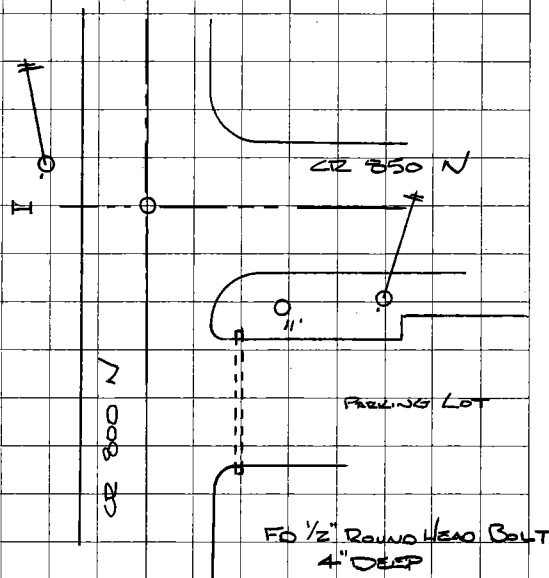
43



9/25/18

DRM

W 1/4 CORNER
SECTION 31-34-5
SCOTT TWP RT 98



FO 1/2" ROUND HEAD BOLT
4" DEEP

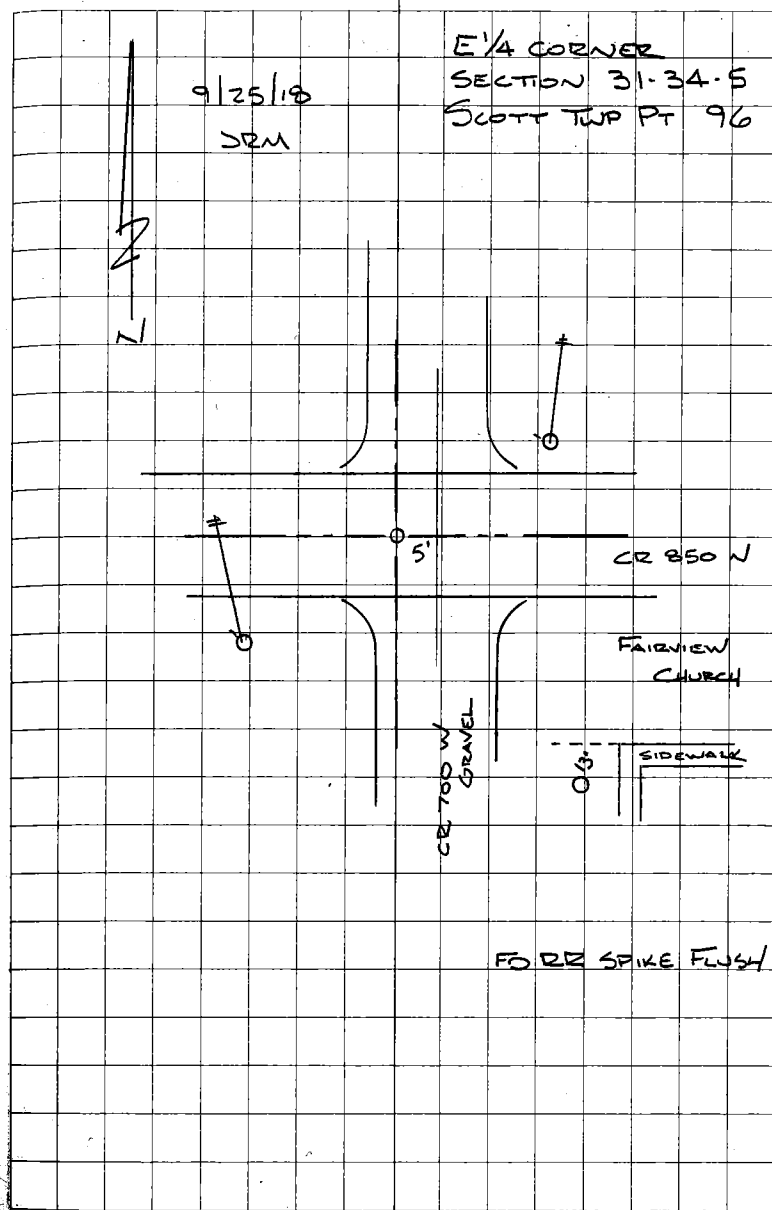
DESCRIPTION

BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
NAIL IN B. CAP NIPSCO POWER POLE ¹⁰⁵⁸ 028	SW	30.90'
NAIL IN B. CAP TELEPHONE POLE	NE	34.41'
1/2" x 24" REBAR W/ CAP 2.4' TO SIDEWALK	SE	56.20'

SCOTT 334

44



DESCRIPTION

BEARING

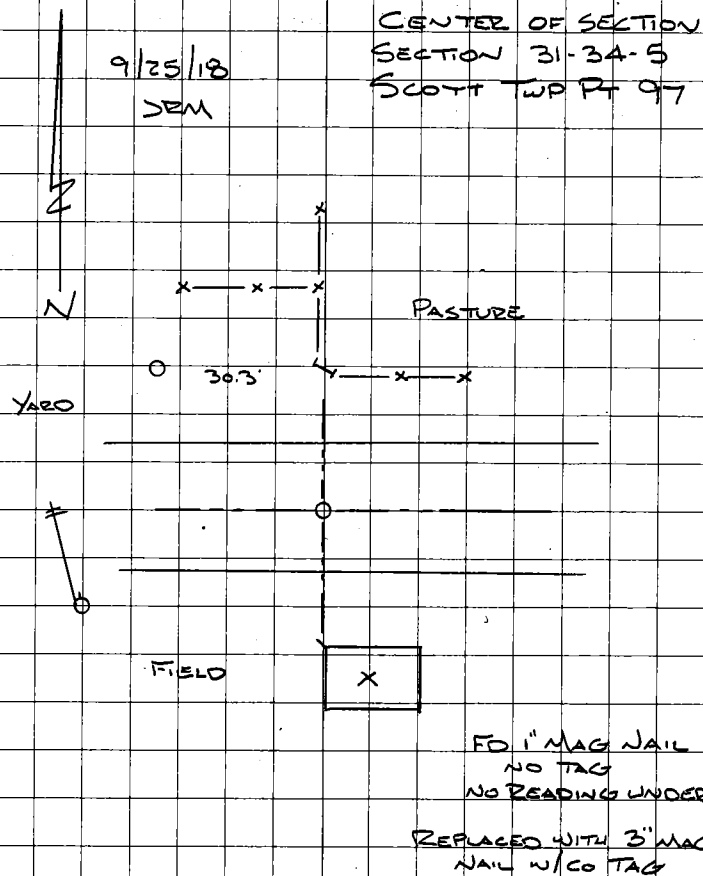
DISTANCE

1/2" x 24" REBAR W/CAP 10.3' to E/p	NW	36.46'
4 RR RAIL FCP	N	20.4'
NW CORNER CONC PAD	S	20.35'
NAIL IN B. CAP NIPSCO POWER POLE ⁶⁷³ 521	SW	89.19'

"KIMPEL" SURVEY MAY 17, 2010 # 2010060473

SCOTT 334

45



DESCRIPTION

BEARING

DISTANCE

DESCRIPTION	BEARING	DISTANCE
NAIL IN B. CAP. IN POWER POLE	ESE	69.34'
1/2" x 24" REBAR W/CAP 13' TO E/P	SE	59.26'
1/2" x 24" REBAR W/CAP 11' TO E/P	SSE	62.74'

"MICHEL" SURVEY SEPT 10, 2012 * 20121081

CLAY

46

CR 400 S

PICKERTON RD

3' 0" N
1' 8" E

FD 1" MAG NAIL NO
TAG 4" DEEP
OVER BRONZE
MONUMENT 8" DEEP

NE CORNER
SECTION 1-31-6
CLAY TWP PT 13

9/26/18

JRM

2

N

DESCRIPTION

BEARING

DISTANCE

 $\frac{1}{2}$ " x 24" REBAR W/CAP 7' TO E/P

SW

31.54'

 $\frac{1}{2}$ RR RAIL FCP

NNW

19.85'

 $\frac{1}{2}$ " x 24" REBAR W/CAP 8' TO E/P

SE

37.59'

WAYNE

557

47



N

9/26/18

JEM

S 1/4 CORNER

SECTION 35-32-6

WAYNE TWP PT 205

CR 400 S

FIELD

I

56.67'

YARD

FO MAG NAIL
NO TAG

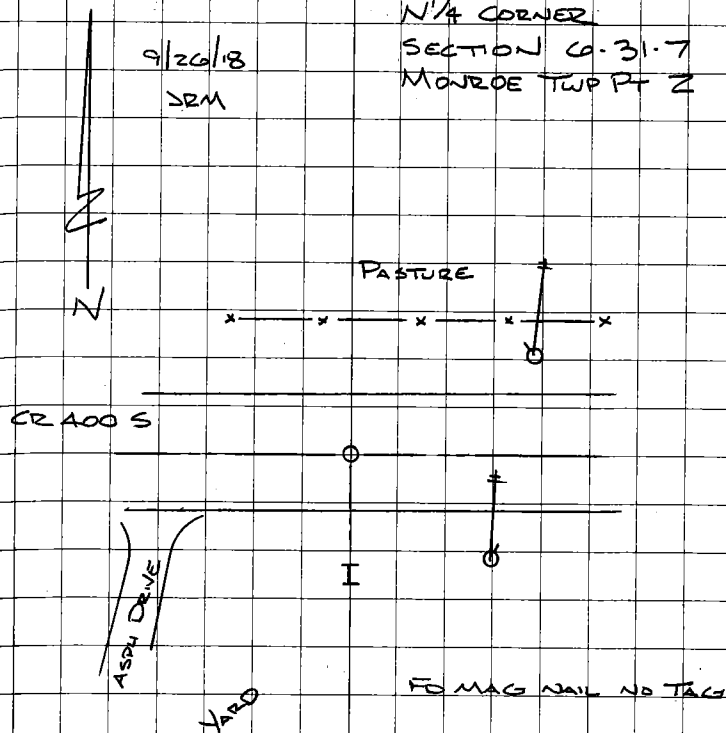
DESCRIPTION

BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
NAIL IN B. CAP IN POWER POLE	NE	55.67'
NAIL IN B. CAP IN POWER POLE	SE	39.42'
RR RAIL FCP	S	19.4'

MONROE 223

48



WARRANTY DEED # 2015100921

DESCRIPTION

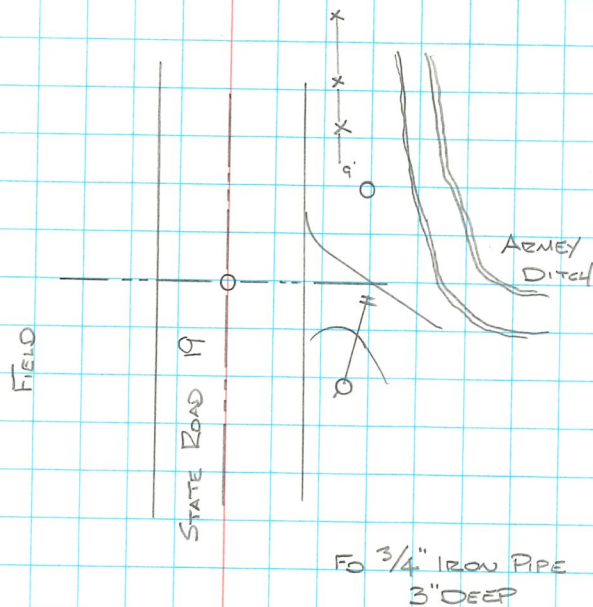
BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
1/2" x 24" REBAR w/CAP 12' TO E/P	ENE	25.61'
NAIL IN B. CAP NIPSCO POLE $\frac{685}{951}$	ESE	25.90'

OLD TIES - 3/4" IRON PIPE w/ PPole $\frac{685}{951}$ 25.31' SE

SCOTT 319

49

10/9/18
SRME 1/4 CORNER
SECTION 12-34-4
SCOTT TWP PT 22

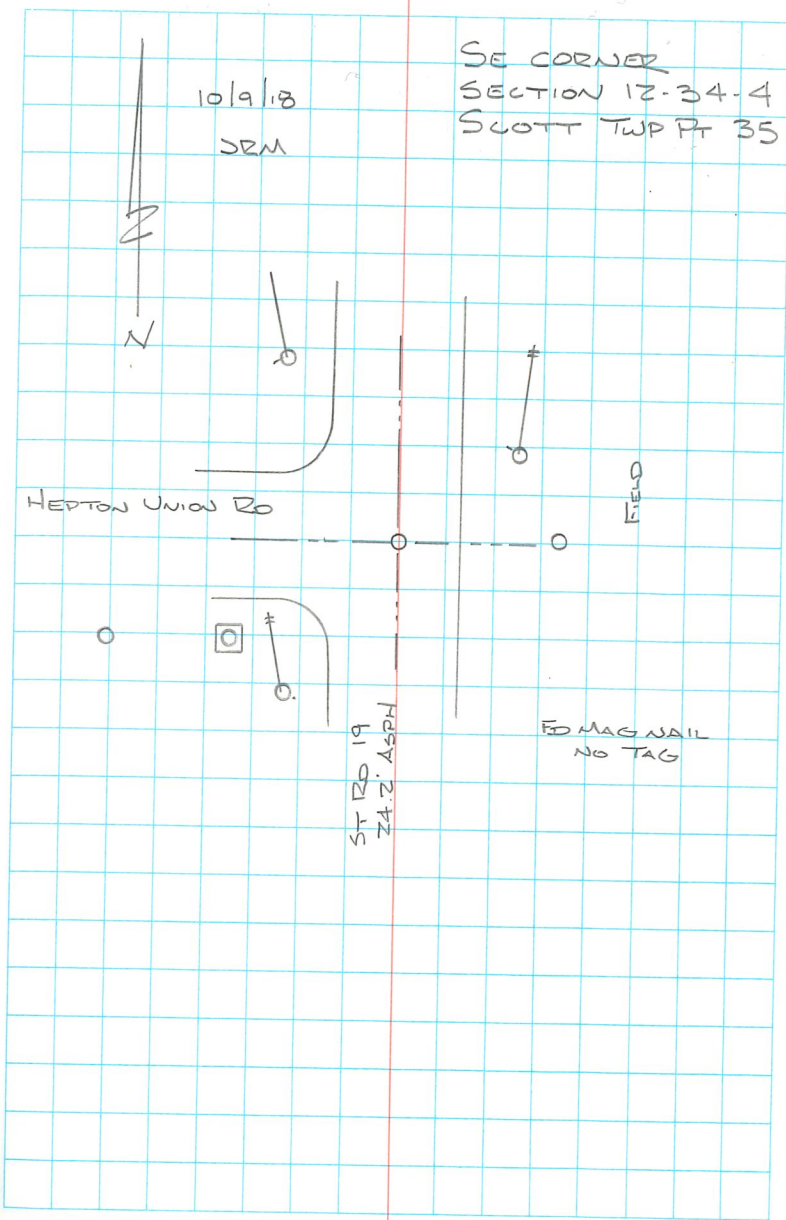
DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN TEL POLE		NNW	91.27'
NAIL IN B. CAP NIPSCO POLE	$\frac{685}{963}$	ENE	27.58'
FO "McCREA" CAPPED IRON FLUSH		E	25.04'
NAIL IN B. CAP NIPSCO POLE	$\frac{1057}{829}$	SSW	31.90'
USCGS BM R 171 1946 CONX POST		SW	39.63'
FO 3/4" REBAR "KIMPEL" CAP		WSW	73.36'

SCOTT 319

50



10/11/18
DEM

CENTER OF SECTION
SECTION 5-31-5
FRANKLIN TWP PT 13

2
2

FIELD

FIELD

CORN

PASTURE

FD RR RAIL FCP

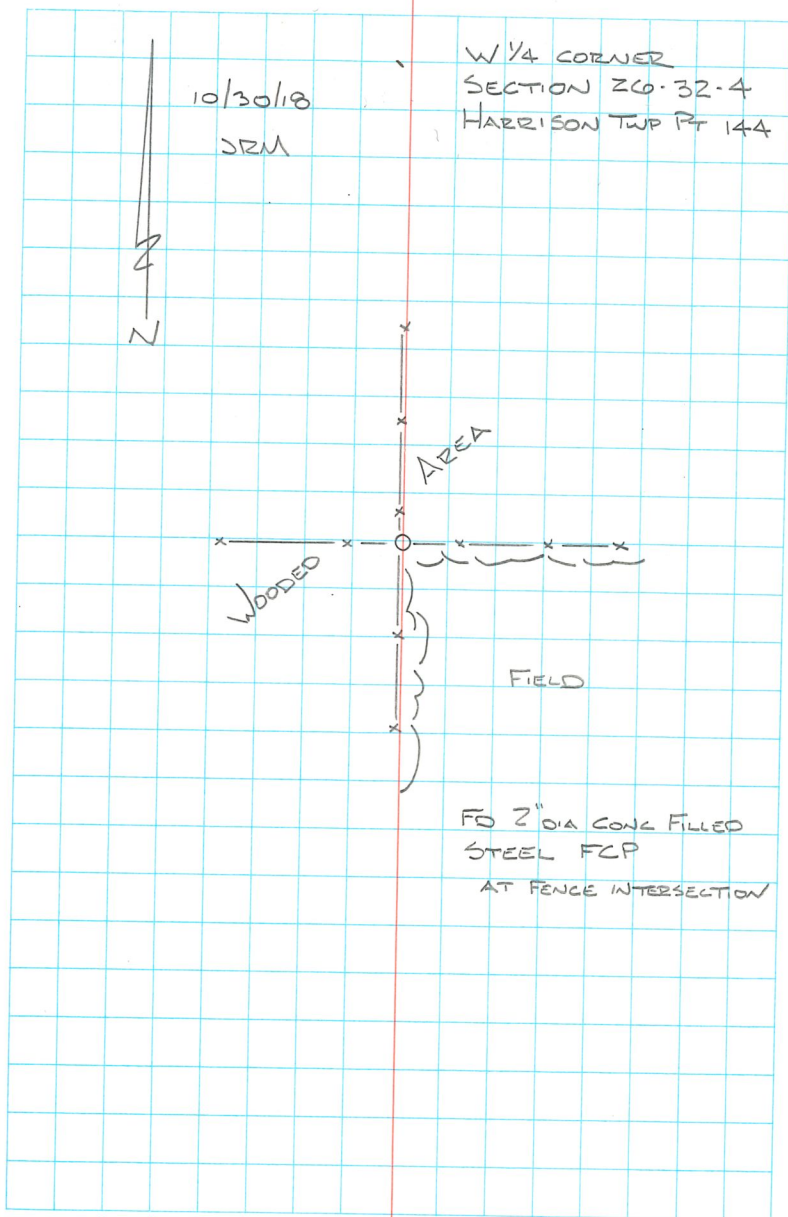
DESCRIPTION

BEARING DISTANCE

HARRISON 98

52

"MICHEL" SURVEY JAN 1 2006 # 2006 0000 2904



DESCRIPTION

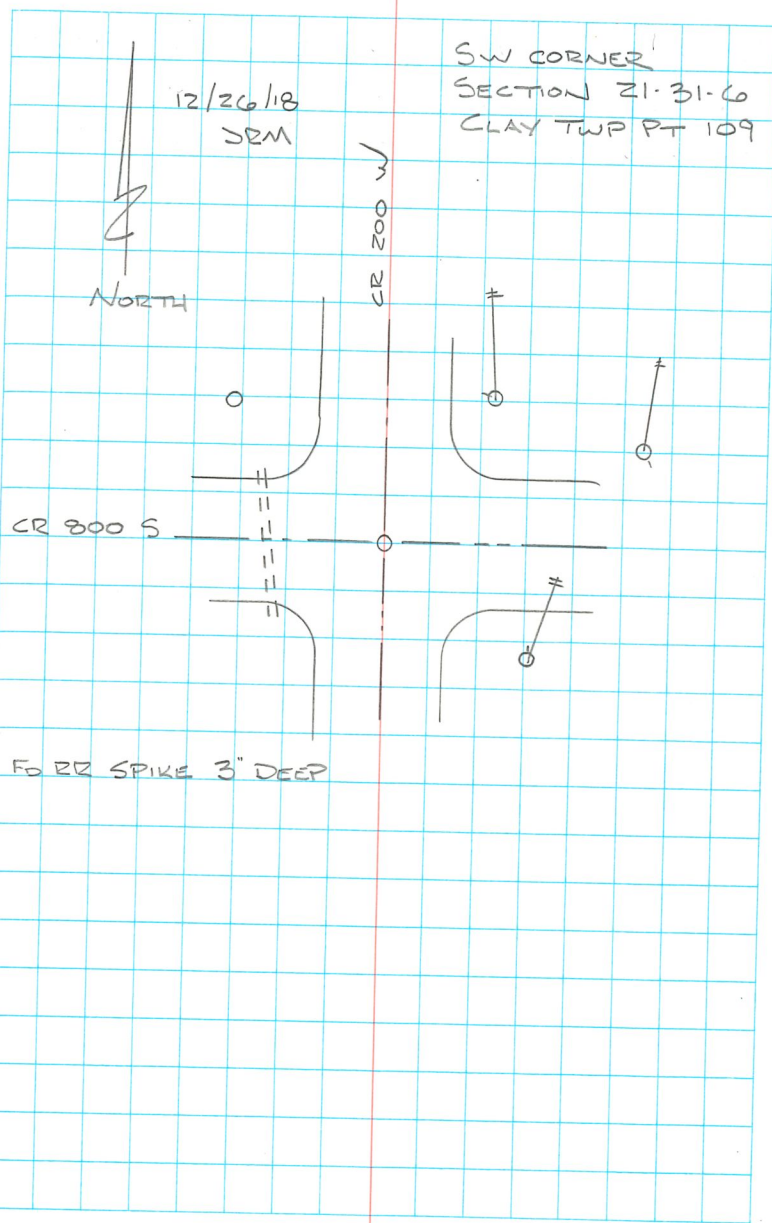
BEARING DISTANCE

1/2" x 30" REBAR w/CAP	NW	47.95'
FO NAIL IN B. CAP IN OLD POWER POLE	NNE	59.25'
NAIL IN B. CAP IN POWER POLE	ENE	65.83'
NAIL IN B. CAP IN POWER POLE	SE	51.57'

SEE FIELD BOOK 1 B 2 - 6/7/89

CLAY 21

53



DESCRIPTION

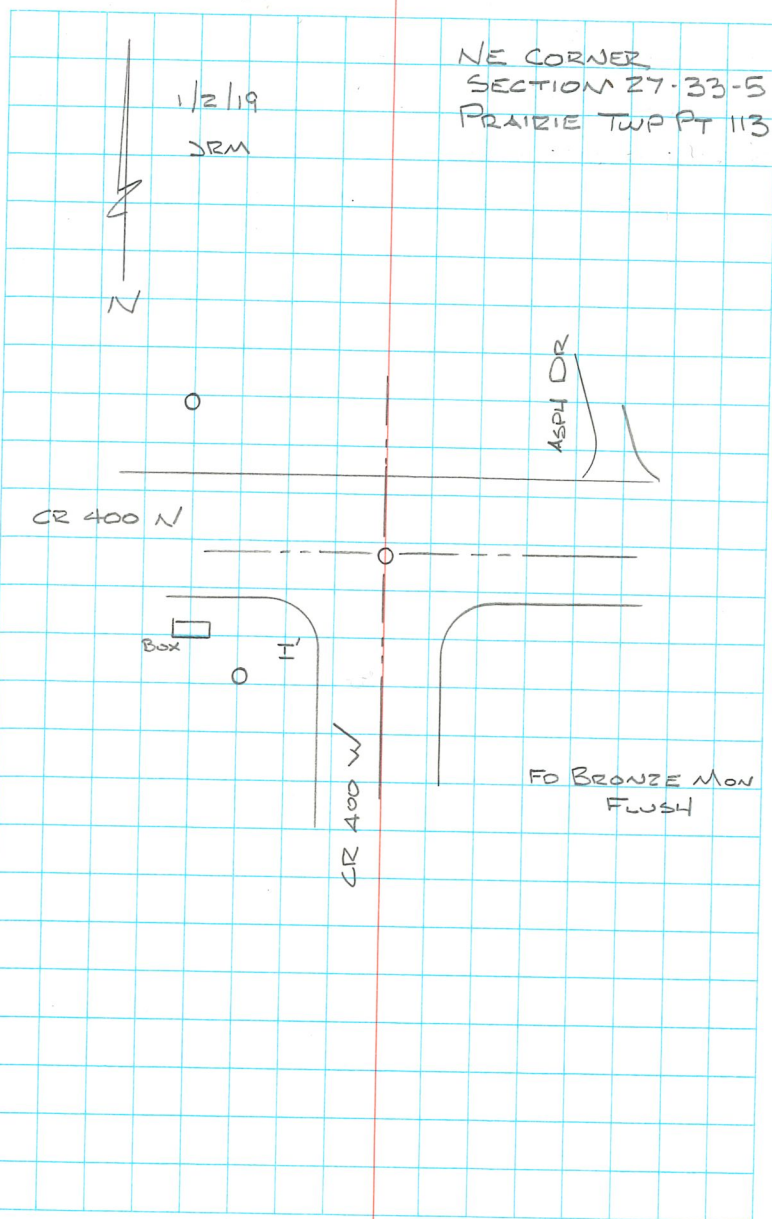
BEARING DISTANCE

1/2" x 30" REBAR w/CAP 12' TO E/P	NW	43.13'
1/2" x 30" REBAR w/CAP 21' TO E/P	SW	36.15'
NE CORNER RR RAIL FCP	SSW	27.2'

"LONG" SURVEY 5/12/87 # 99-03-0386

PRAIRIE 304

54



DESCRIPTION

BEARING DISTANCE

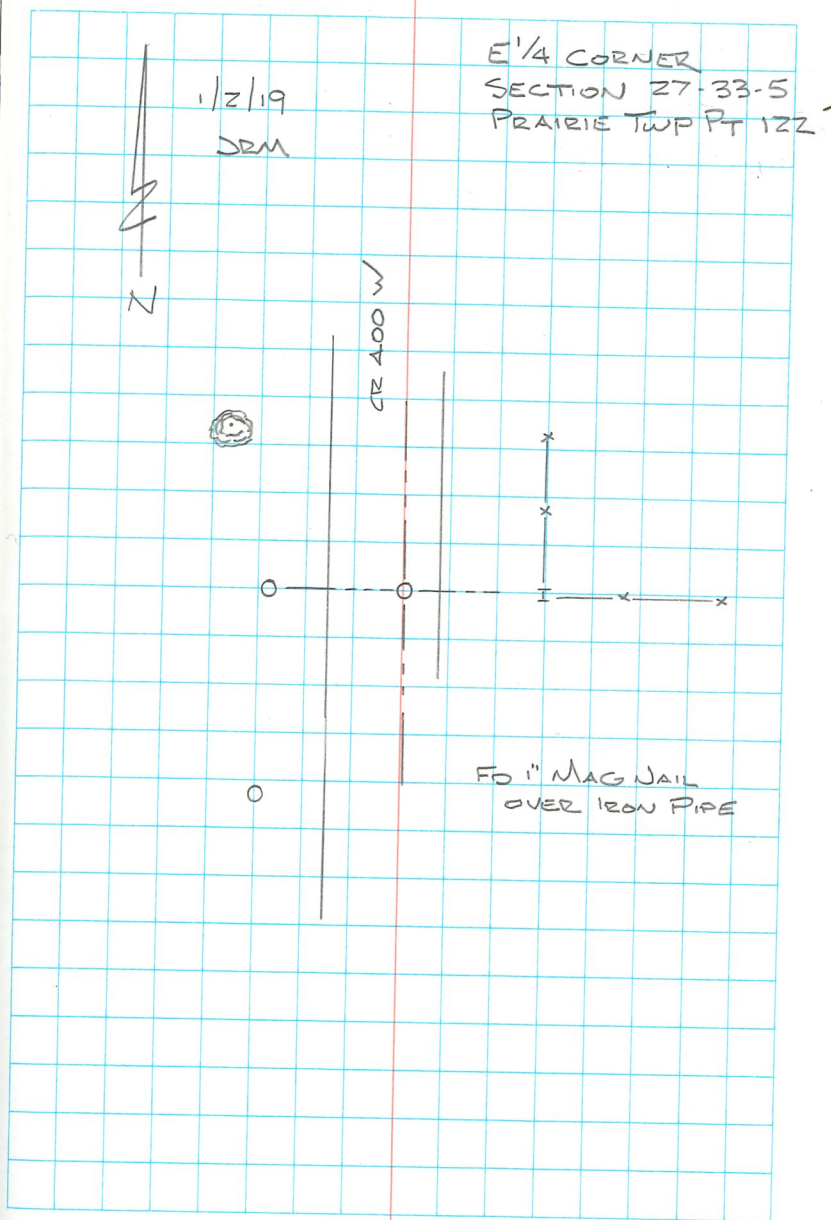
¢ OF A 4.5' DIA BEECH TREE	NW	62'
¢ RR RAIL FCP	E	15.15'
1/2" x 30" REBAR W/CAP 5.4' TO E/P	SW	39.40'
FO 1/2" REBAR NO CAP 6" DEEP	W	15.15'

"ASURCO" SURVEY - APRIL 1981 SURVEY BOOK 50 P. 11

"LONG" SURVEY - MAY 1987 # 99-03-0386

PRAIRIE
304

55



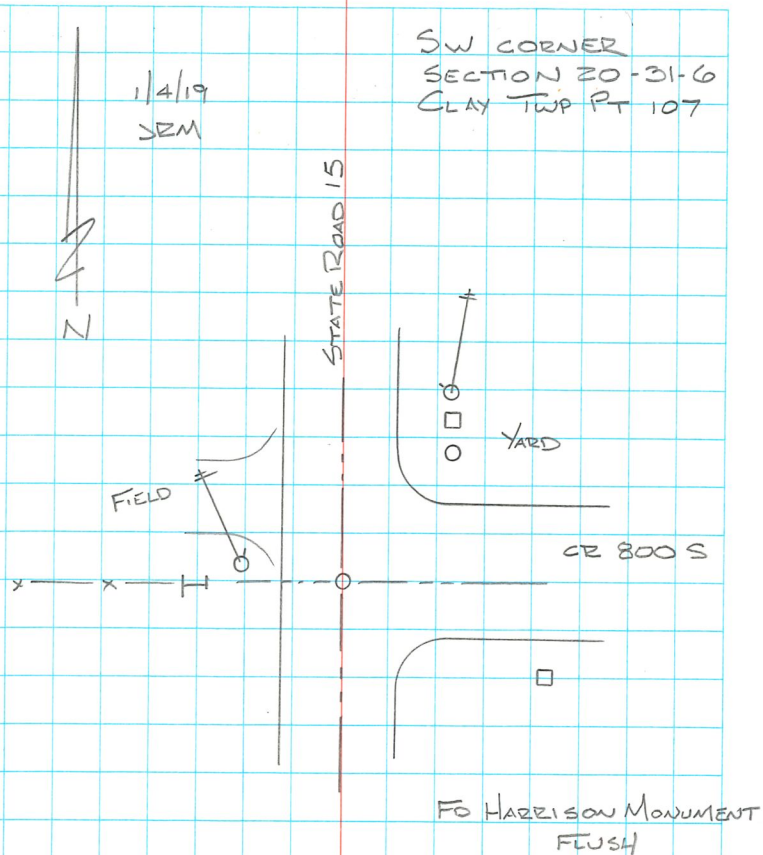
DESCRIPTION

BEARING DISTANCE

4 RR RAIL FCP	W	30.03'
NAIL IN B. CAP NIPSCO P. POLE ^{639/469}	W	28.09'
NAIL IN B. CAP IN TELEPHONE POLE	NE	58.28'
FD 1/2" REBAR W/CAP 3' S OF R/W MONUMENT	NE	52.58'

CLAY
20

56



"MICHEL" SURVEY SEPT 26 2007 # 200700014900

DESCRIPTION

BEARING DISTANCE

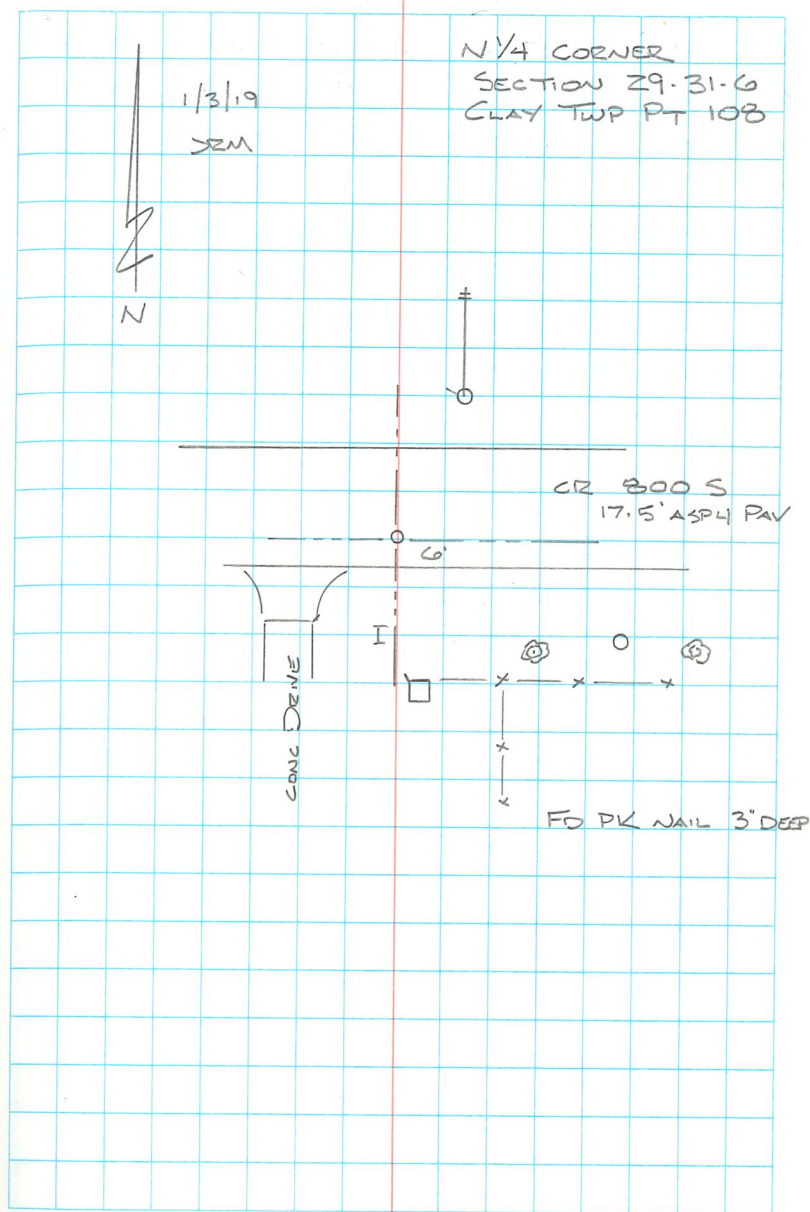
NAIL IN B. CAP REMC POLE 5678	NNE	17.04'
1/2" x 24' REBAR w/CAP 7' to E/P	SE	40.38'
NW CORNER 8" x 14" BRIDGE BEAM POST	S	17.04'
NE CORNER CONCRETE DRIVE	SW	13.02'

"WARD" SURVEY JULY 2 1998 #1999020640

"WALKER" SURVEY/ AUGUST 29 2002 #2002121530

CLAY/ 29

57



DESCRIPTION

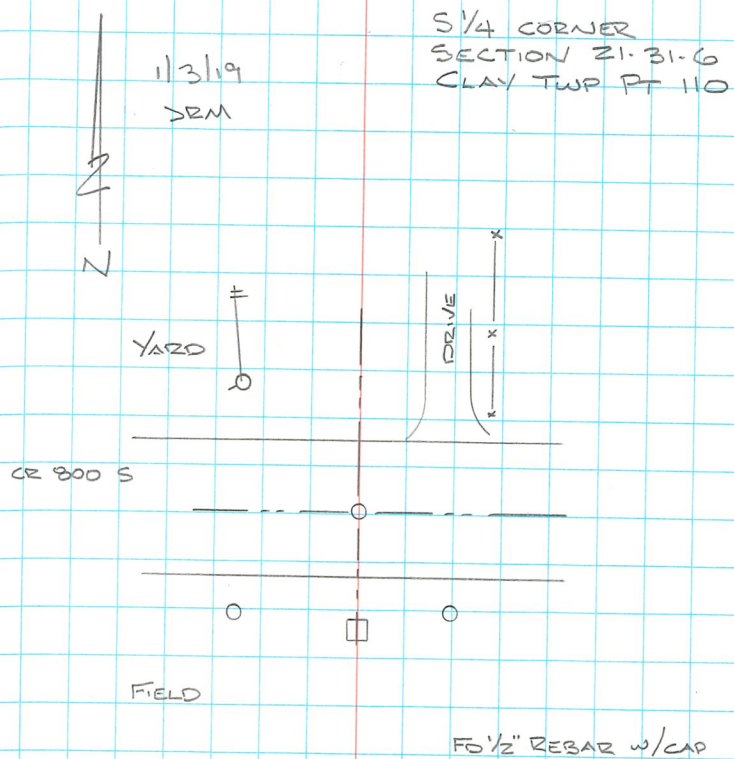
BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE	NW	20.44'
1/2" x 30" REBAR W/CAP 11.3' TO E/P	SE	25.18'
1/2" x 30" REBAR W/CAP 10' TO E/P	SW	20.63'

SEE FIELD BOOK 1 Pg 2 JUNE 7 1989

CLAY 21

58



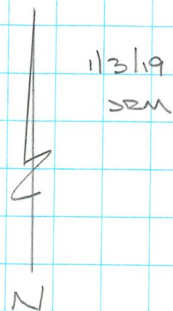
DESCRIPTION

BEARING DISTANCE

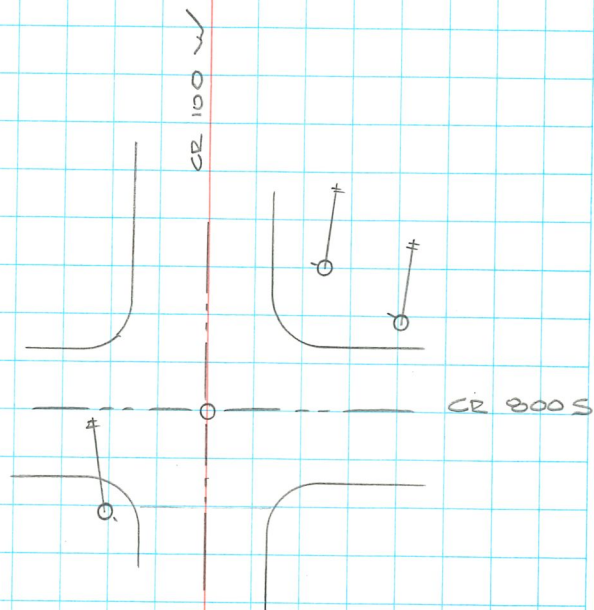
FD NAIL IN B. CAP IN POWER POLE	NNE	43.86'
FD NAIL IN B. CAP IN POWER POLE	ENE	43.80'
NAIL IN B. CAP TELEPHONE POLE	SW	24.94'

CLAY 21

59



SE CORNER
SECTION 21-31-6
CLAY TWP PT III



FD BRONZE MONUMENT

SEE FIELD BOOK 1 Pg 3 JUNE 29 1989

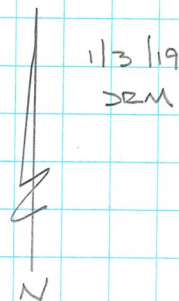
DESCRIPTION

BEARING DISTANCE

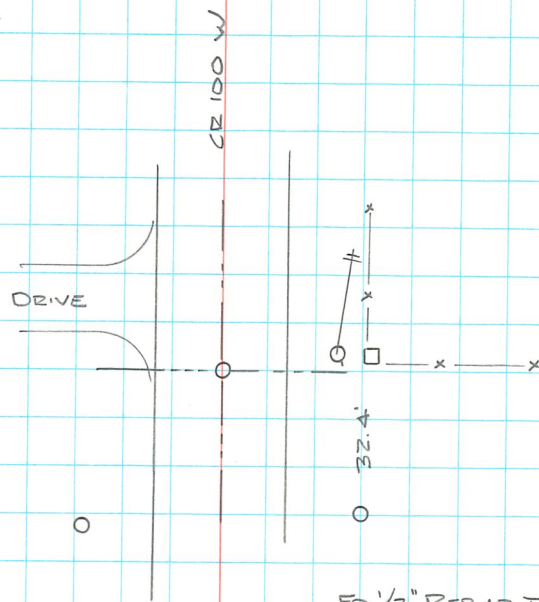
FO NAIL IN B. CAP IN POWER POLE	E	17.95'
1/2" x 30" REBAR w/CAP 9' TO E/P	SE	37.12'
1/2" x 30" REBAR w/CAP 10' TO E/P	SW	46.37'

CLAY/21

60



E 1/4 CORNER
SECTION 21-31-6
CLAY TWP PT 98



FO 1/2" REBAR TOP
BENT BADLY
USED BASE

SEE FIELD BOOK 1 Pg 3 JUNE 7 1989

DESCRIPTION

BEARING DISTANCE

 $\frac{1}{2}$ " x 24" REBAR w/CAP @ BASE OF

19" HICKORY TREE

NE

16.55'

 $\frac{1}{2}$ " x 24" REBAR w/CAP

SE

13.35'

17.8' BETWEEN REBARS

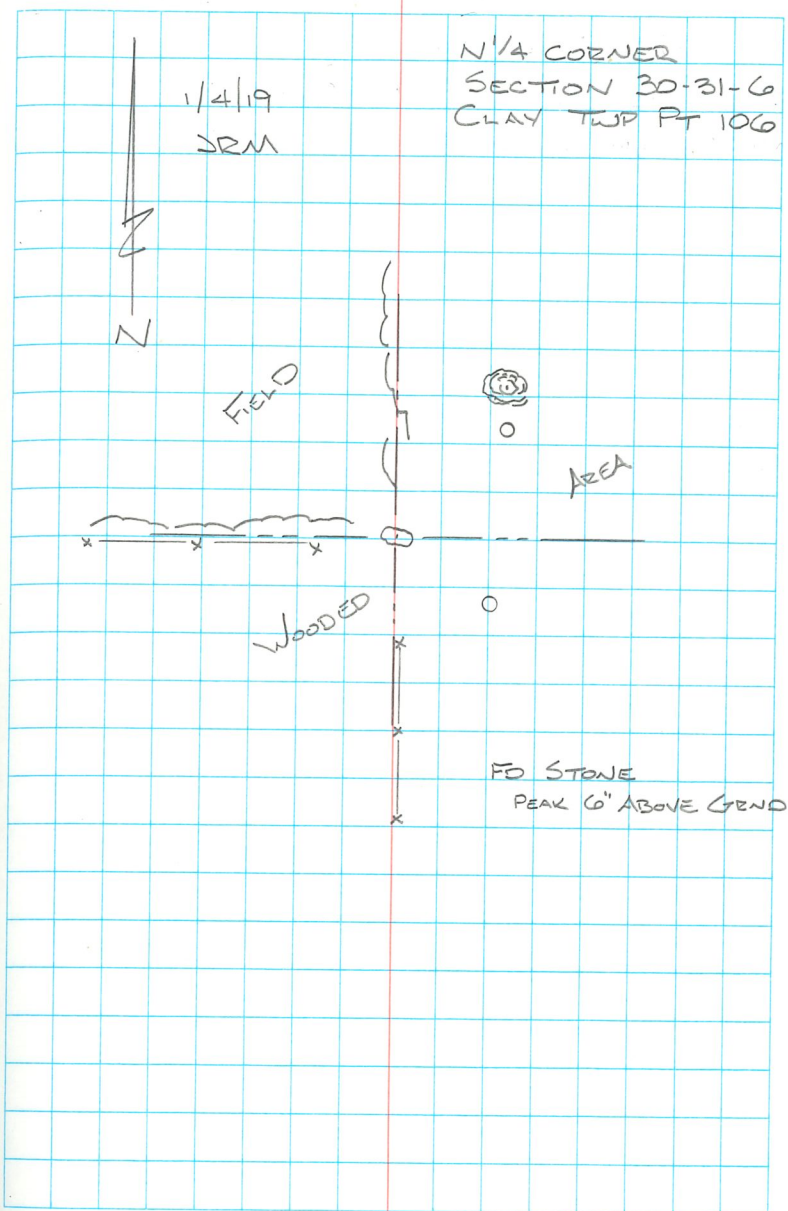
"WALKER" SURVEY AUGUST 30 1994 #94-09-0881

STONE SURVEY RECORD BOOK 2 (COPY) Pg 164

AUGUST 5, 1859

CLAY 30

61



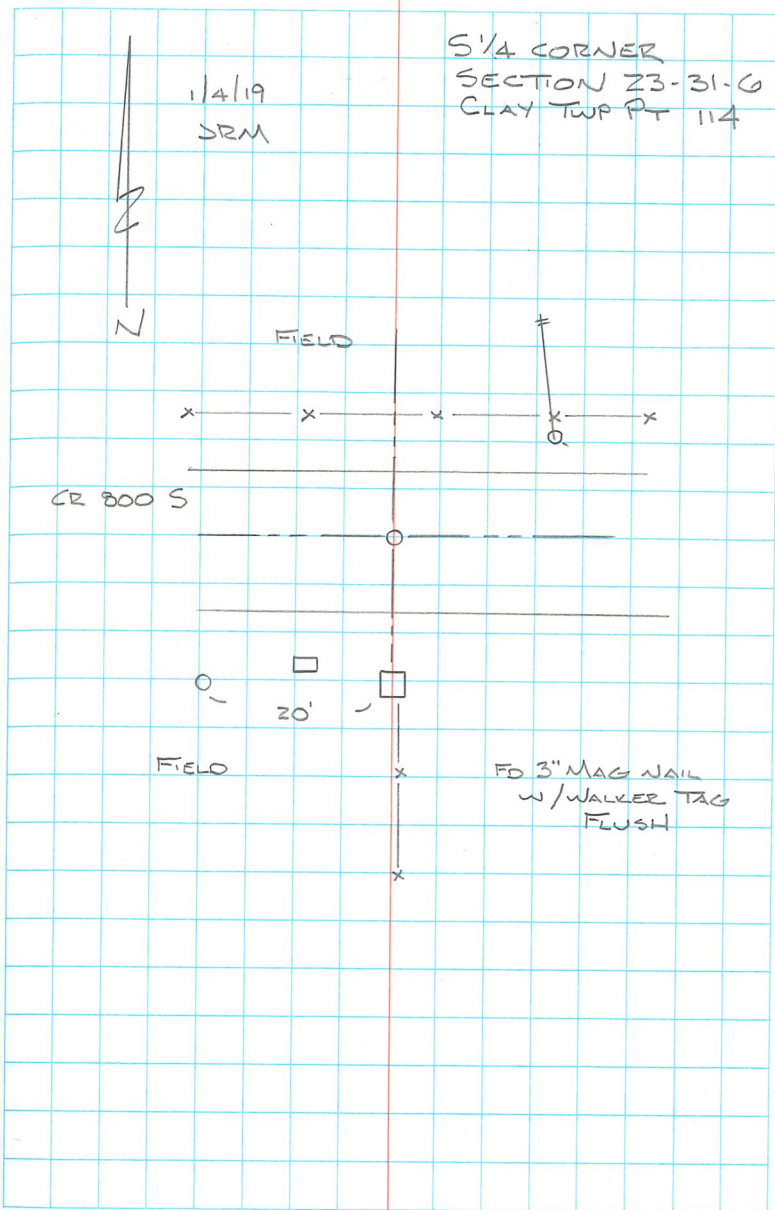
DESCRIPTION

BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
NAIL IN B. CAP IN POWER POLE	NE	51.89'
FACE OF 12" SQ CONC FCP AT BASE	S	20.13'
1/2" x 24" REBAR W/CAP 9' TO E/P	SW	28.06'

CLAY 23

62



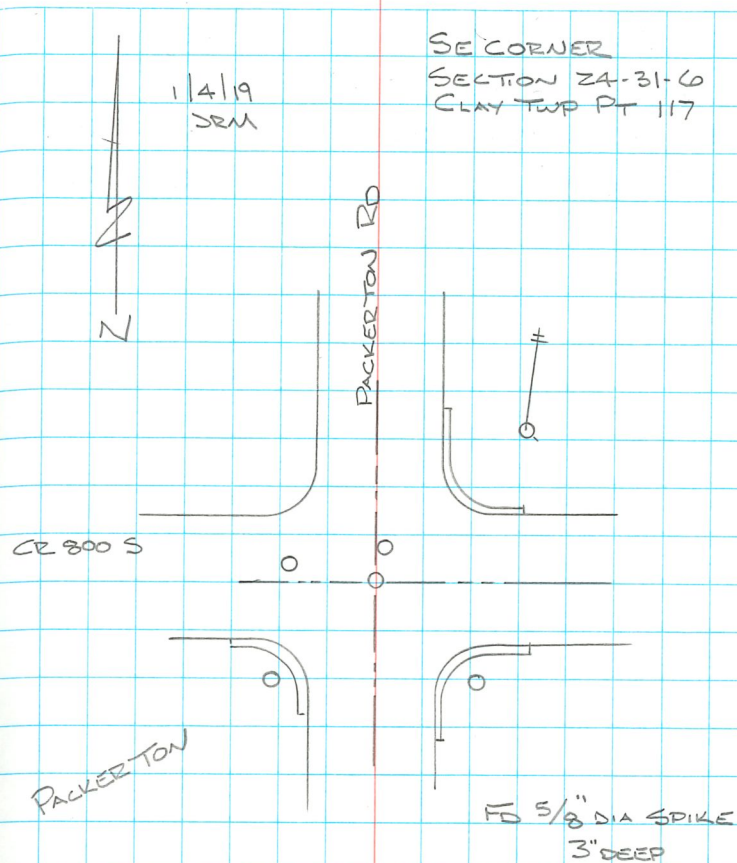
DESCRIPTION

BEARING DISTANCE

FO MAG NAIL FLUSH	W	14.75'
FO MAG NAIL FLUSH (NO READING UNDER)	N	1.22
NAIL IN B. CAP IN POWER POLE	NE	40.22'
1/2" x 24" REBAR W/CAP 1.0' TO 3/4"	SE	38.13'
1/2" x 24" REBAR W/CAP 1.0' TO 3/4"	SW	35.50'

CLAY 24

63



"WALKER" SURVEY/ JAN 5 1994 # 94-07-0764

DESCRIPTION	BEARING	DISTANCE
E RR RAIL FCP	W	16'
SW CORNER RR RAIL FCP	NE	19.6'
W. FACE 8" SQ CONC FCP	E	16.1'
1/2" x 24" REBAR W/CAP 10' TO E/P	SE	32.05'

SURVEY RECORD BOOK 2 (COPY) Pg 156
MARCH 22, 1859 STONE

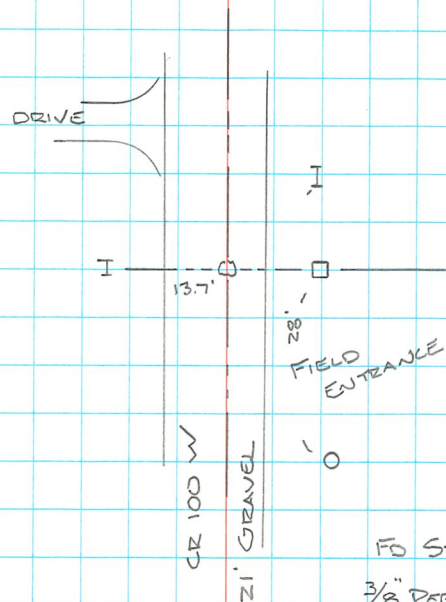
"KIMPEL" SURVEY JAN 13 2009 # 2010050254

CLAY 16

64

1/7/19
JRM

E 1/4 CORNER
SECTION 16-31-6
CLAY TWP PT 72



FO STONE 6" DEEP
3/8" REBAR ALONG SIDE

DESCRIPTION

BEARING DISTANCE

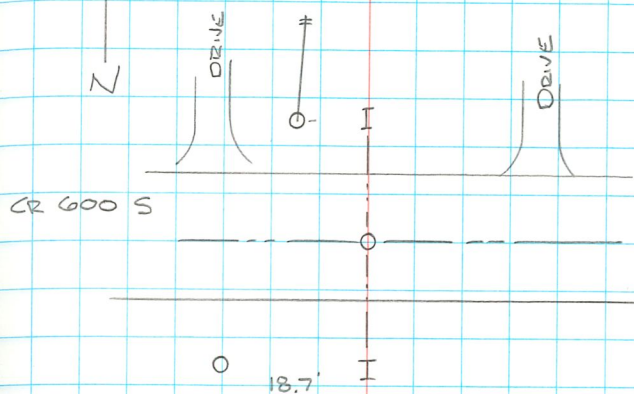
NAIL IN B. CAP IN POWER POLE	NNW	18.16'
4 RR RAIL FCP	N	15.52'
4 RR RAIL FCP	S	15.75'
1/2" x 24" REBAR w/CAP 7.3' TO E/P	SW	24.93'

CLAY 16

65

N 1/4 CORNER
SECTION 16-31-6
CLAY TWP PT 58

11/7/19
JRM



FO RR SPIKE 3" DEEP

DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE	NNW	18.76'
4 RR RAIL FCP	N	20.12'
1/2" x 24" REBAR w/CAP 3.4' TO E/P	SW	33.04'

CLAY 27

666



11/11/19

JRM

S 1/4 CORNER
SECTION 27-31-6
CLAY TWP PT 138

1/2 AED



I

CR 900 S



27'

TEL BOX

CORN FIELD

FORR SPIKE 3" DEEP

"KIMPEL" SURVEY SEPT 21 2001 # 2001111785

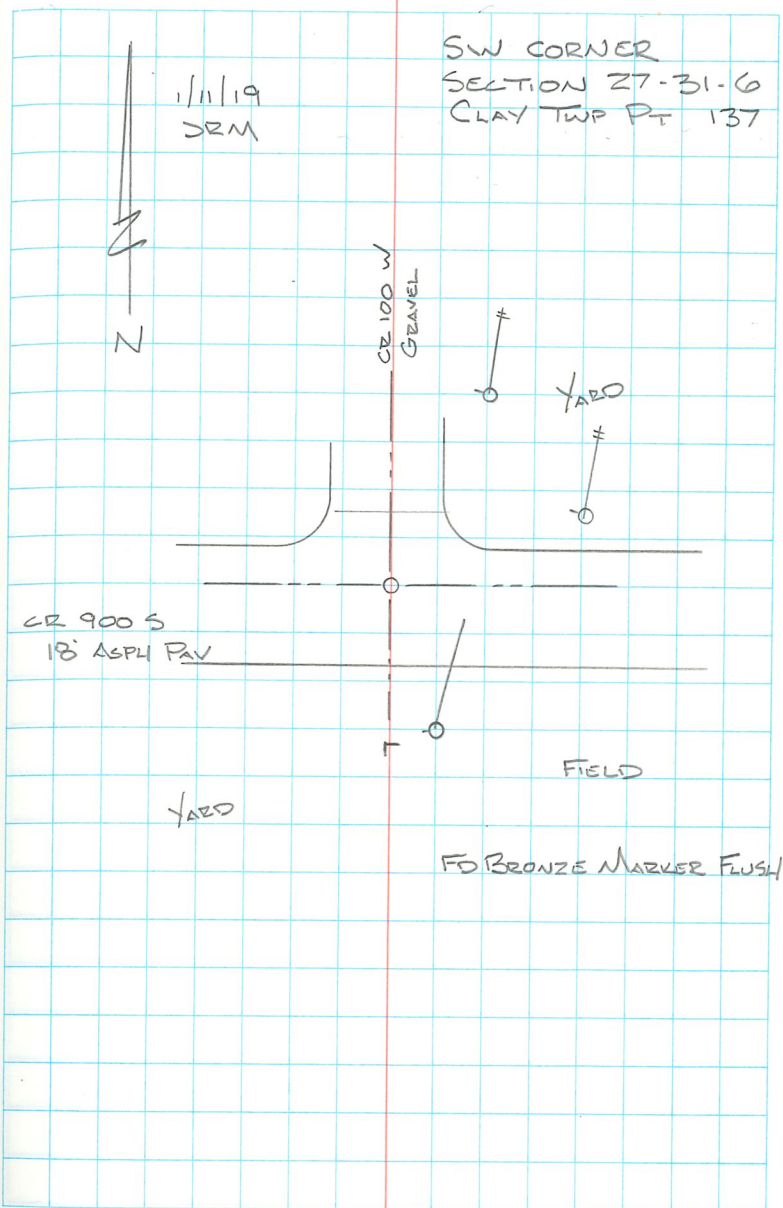
DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE	NNE	53.40'
NAIL IN B. CAP IN POWER POLE	ENE	40.02'
NAIL IN B. CAP IN TELEPHONE POLE	SSE	20.00'
FACE 2" X IRON FCP	S	20.4'

CLAY/27

67

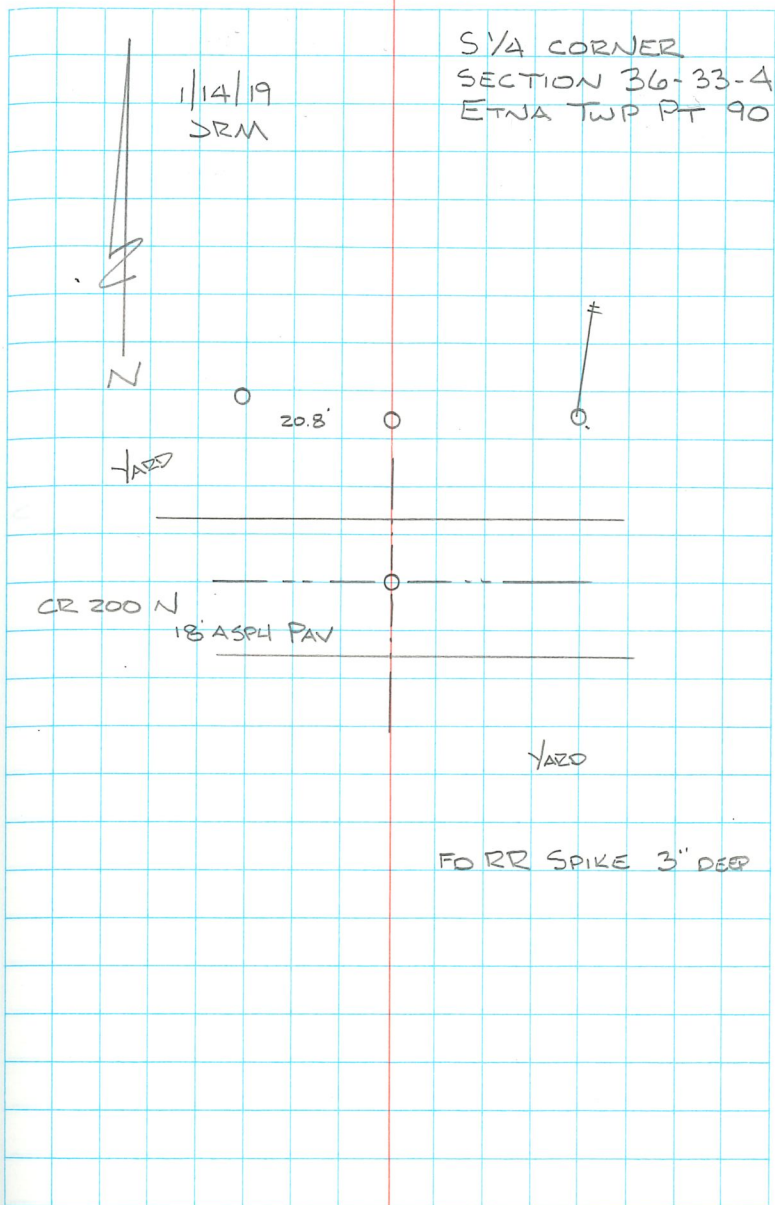


"MICHEL" SURVEY JAN 31 2003 # 2003041121

DESCRIPTION	BEARING	DISTANCE
1/2" x 24" REBAR w/CAP 12.5' TO E/P	NW	28.98'
FD 1/2" REBAR NO CAP	N	18.25'
NAIL IN B. CAP IN POWER POLE	NE	36.60'

ETNA 48

68



"WALKER" SURVEY DEC 13, 1995 # 96-03-1234

DESCRIPTION

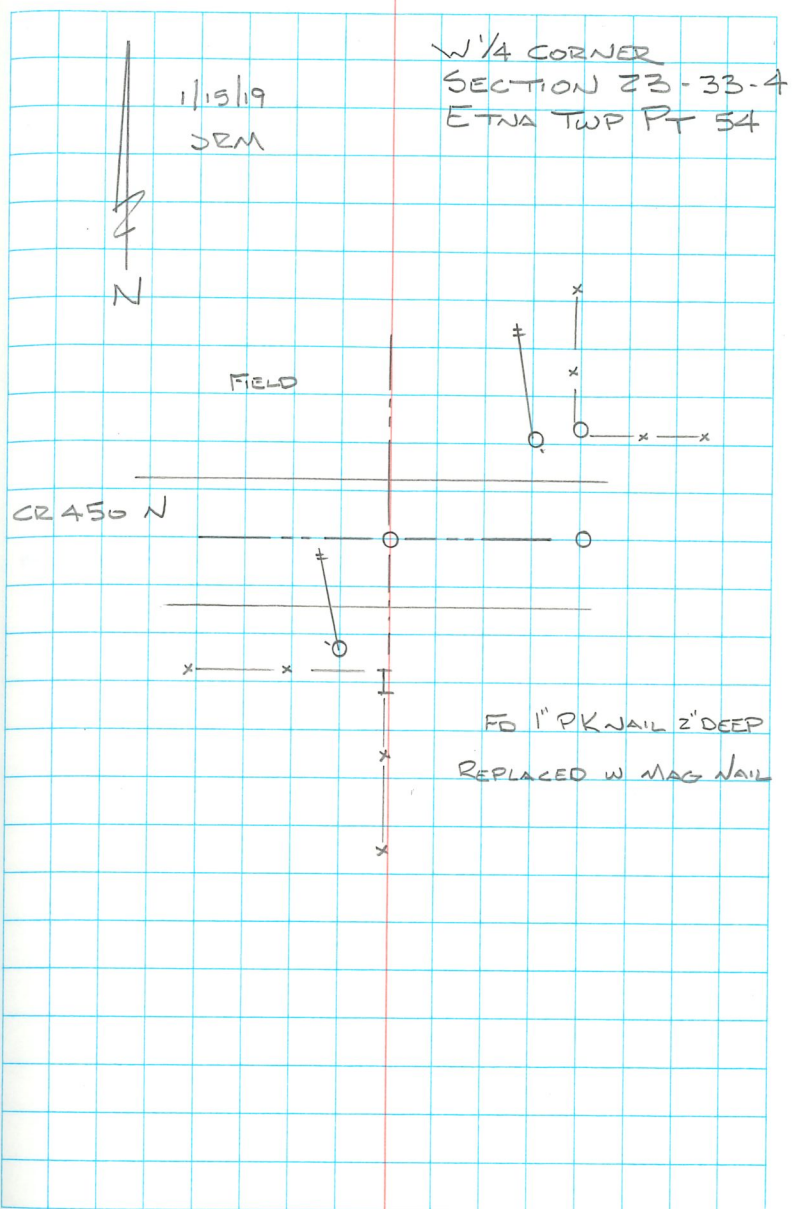
BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE	ENE	60.10'
MAG NAIL	E	64.81'
± RR RAIL FCP	S	20.1'
NAIL IN B. CAP IN POWER POLE	SSW	18.92'

DEED RECORD # 2014070244

ETNA 41

69



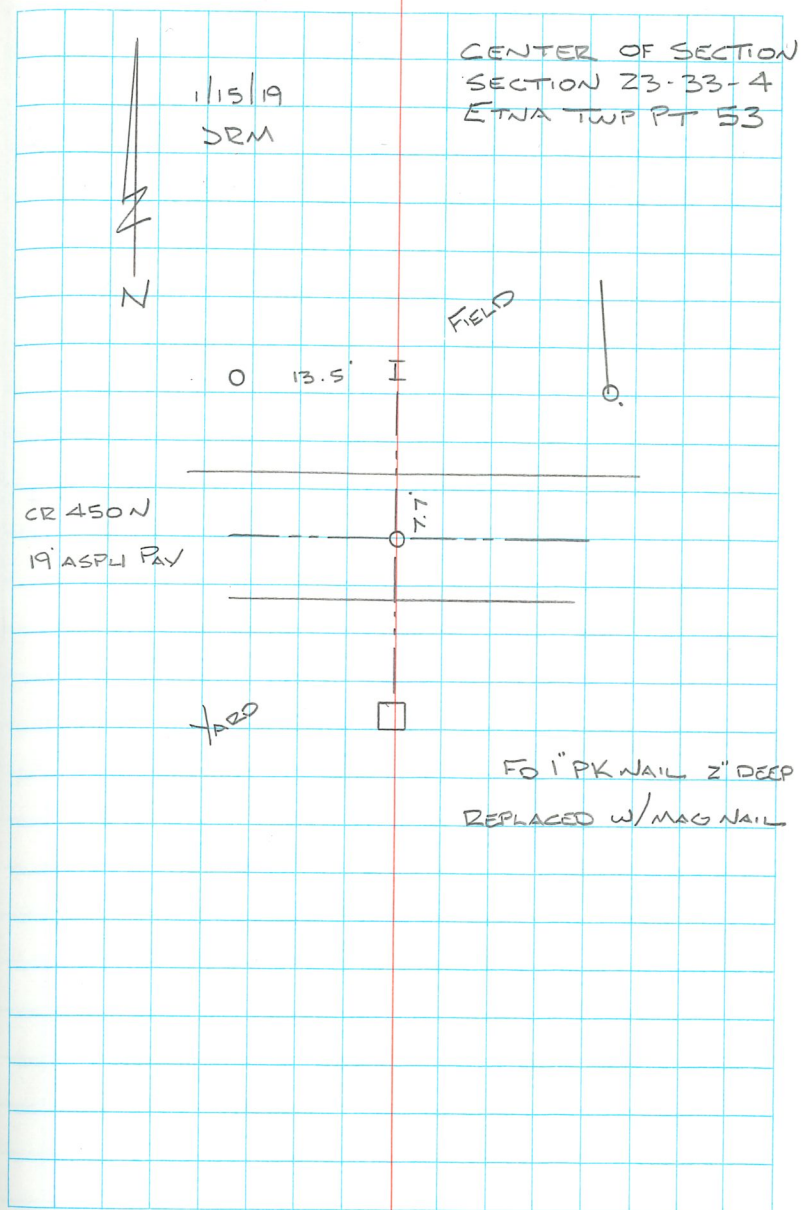
DESCRIPTION

BEARING DISTANCE

1/2" x 24" REBAR w/ CAP 11.2' TO E/P	NW	22.80'
1/2" RR RAIL FCP	N	19.87'
NAIL IN B. CAP IN TEL POLE	NE	35.17'
N FACE 12" SQ CONC FCP AT BASE	S	19.85'

ETNA 41

70



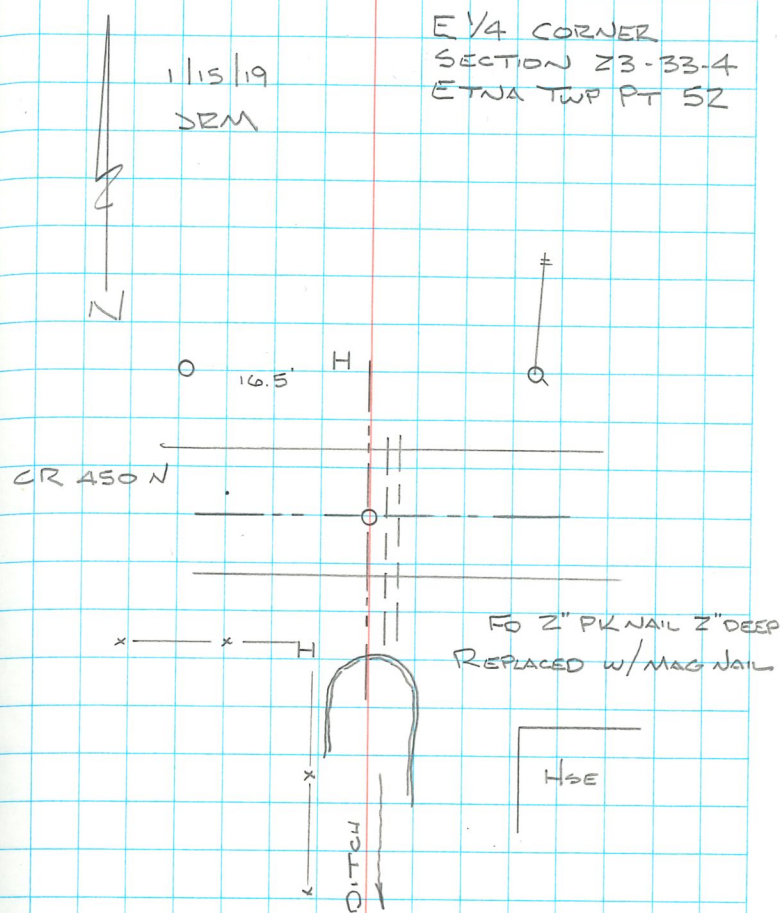
DESCRIPTION

BEARING DISTANCE

1/2" x 24" REBAR w/CAP 9.5' TO E/P	NW	25.68'
4 RR RAIL FCP	N	25.7'
NAIL IN B. CAP IN POWER POLE	NE	53.98'
4 RR RAIL FCP	WSW	24.3'

ETNA 41

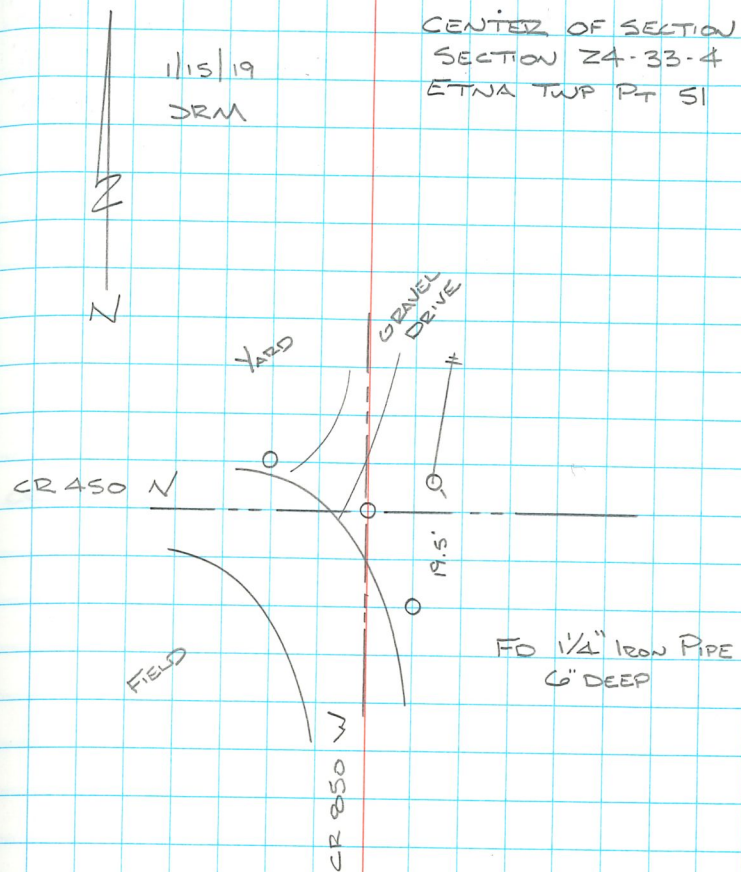
71



DESCRIPTION	BEARING	DISTANCE
1/2" x 24" REBAR w/CAP	NW	37.30'
NAIL IN B. CAP IN POWER POLE	ENE	16.10'
1/2" x 24" REBAR w/CAP	SE	18.60'

ETNA 42

72



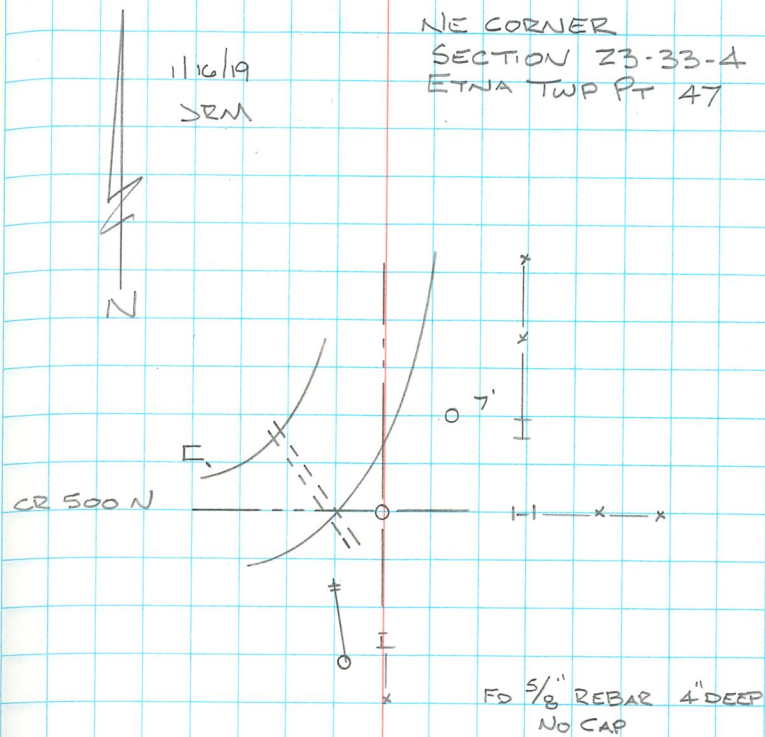
DESCRIPTION

BEARING DISTANCE

SE CORNER 7"x12" BRIDGE BEAM POST	NW	48.25'
1/2" x 24" REBAR w/CAP 7' TO FENCE	NE	27.45'
RR RAIL FCP	E	19.75'

ETNA 41 .

73



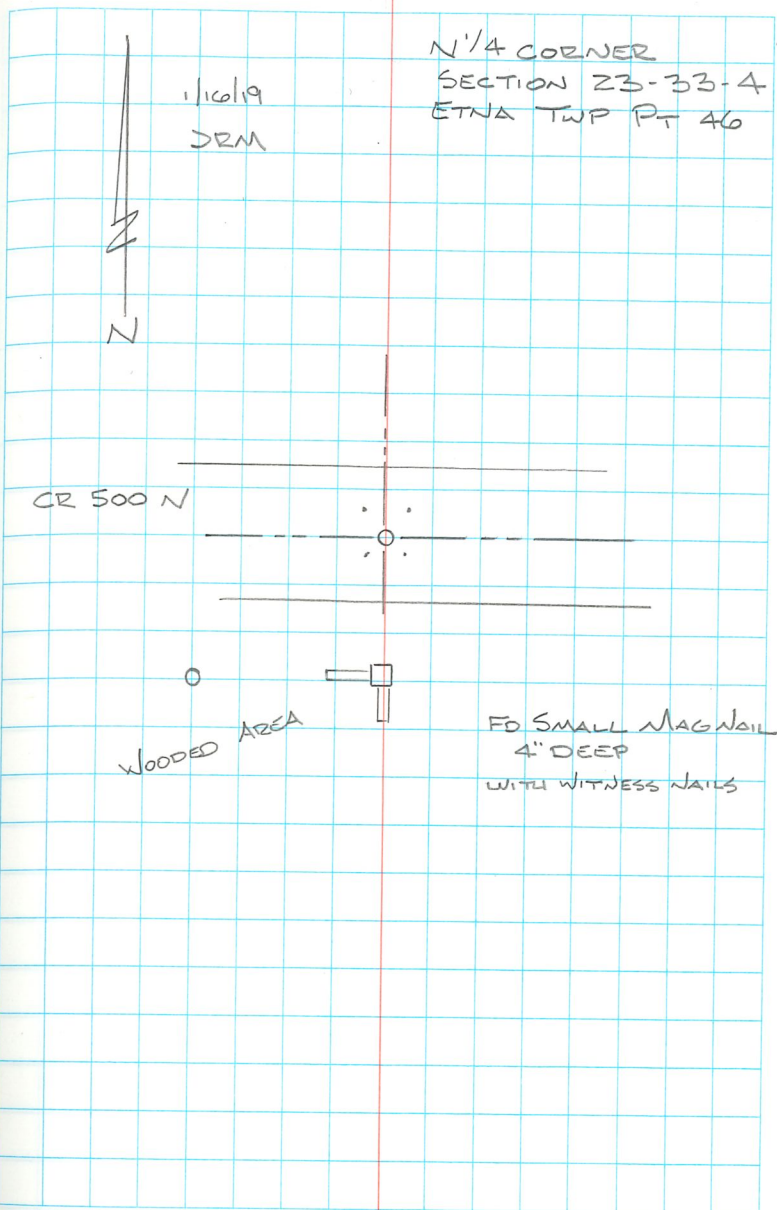
DESCRIPTION

BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
1/2" x 24" REBAR W/CAP 10.5' TO E/P	SW	28.93'
FACE OF 10" SQ CONC FCP	S	20.22'

ETNA 41

74



DESCRIPTION

BEARING DISTANCE

ETNA 41

75

1/2" x 24" REBAR W/CAP 11.2' TO E/P	NW	30.36'
FACE OF A 3" ANGLE IRON FCP	N	20.00'
1/2" x 24" REBAR W/CAP 10.5' TO E/P	SW	28.83'



NW CORNER
SECTION 23-33-4
ETNA TWP PT

CR 500 N

FD MAG NAIL
NO TAG 4" DEEP

FIELD

DESCRIPTION	BEARING	DISTANCE
LARGE PEAKED STONE	SE	1.5'

ETNA 41

76

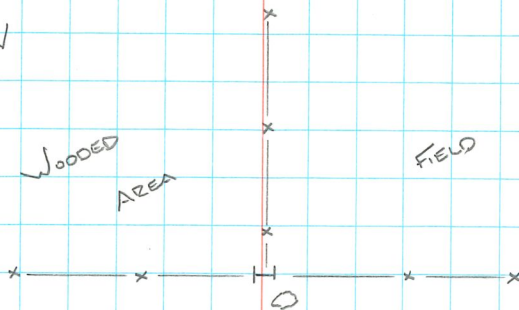


1/16/19
JRM

SW CORNER
SECTION 23-33-4
ETNA TWP PT 59

WOODED
AREA

FIELD



FIELD

FO RR RAIL FCP
IN CONC

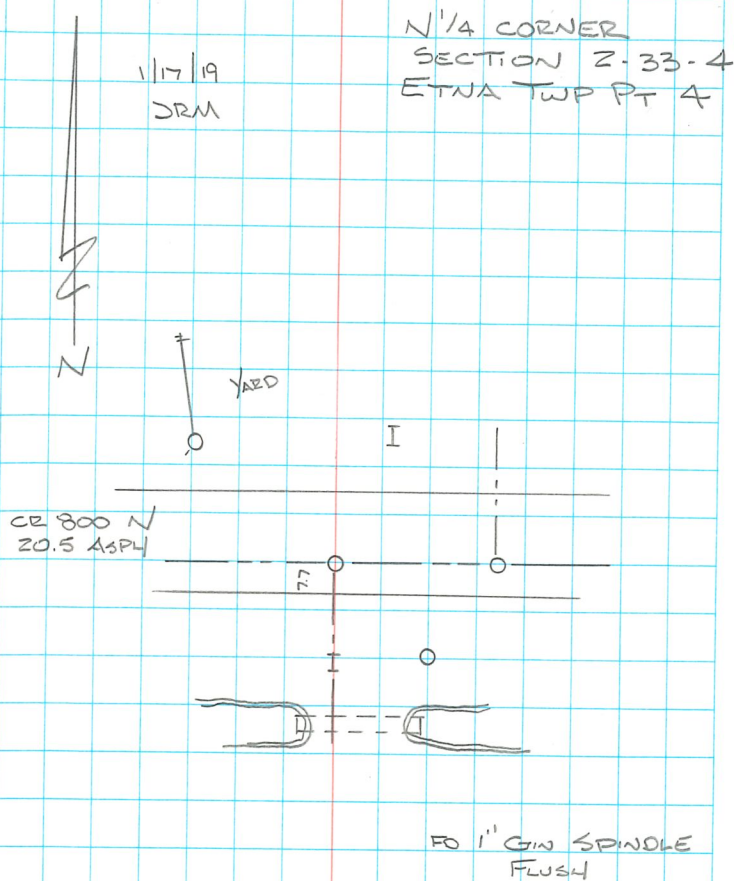
DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP NIPSCO POLE 500521	NW	47.46'
⊥ RR RAIL FCP	NE	34.4'
FO RR SPIKE 7" DEEP	E	40.38'
1/2" x 24" REBAR W/CAP 13' TO E/P	SE	33.06'
⊥ RR RAIL FCP	S	13.95'

ETNA 32

77



"VONORA" SURVEY APRIL 11 1997 #97-05-0835

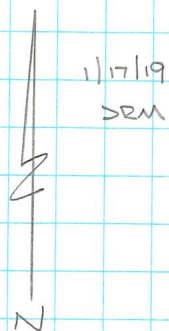
DESCRIPTION

BEARING DISTANCE

4 RR RAIL FCP	NW	34.42'
FD 1" GIN SPINDLE FLUSH	W	40.38'
1/2" x 24" REBAR w/CAP 13' TO E/P	SW	24.95'

SCOTT 330

78



S 1/4 CORNER
SECTION 35-34-4
SCOTT TWP PT 108

CR 800 N

FD RR SPIKE 7" DEEP