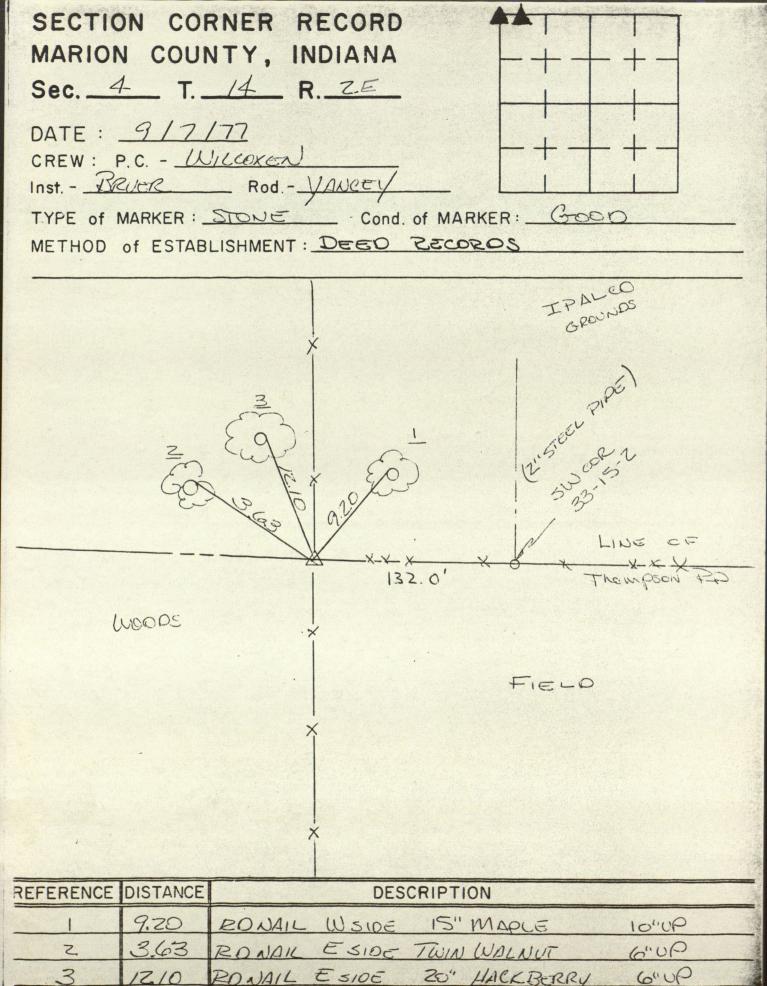
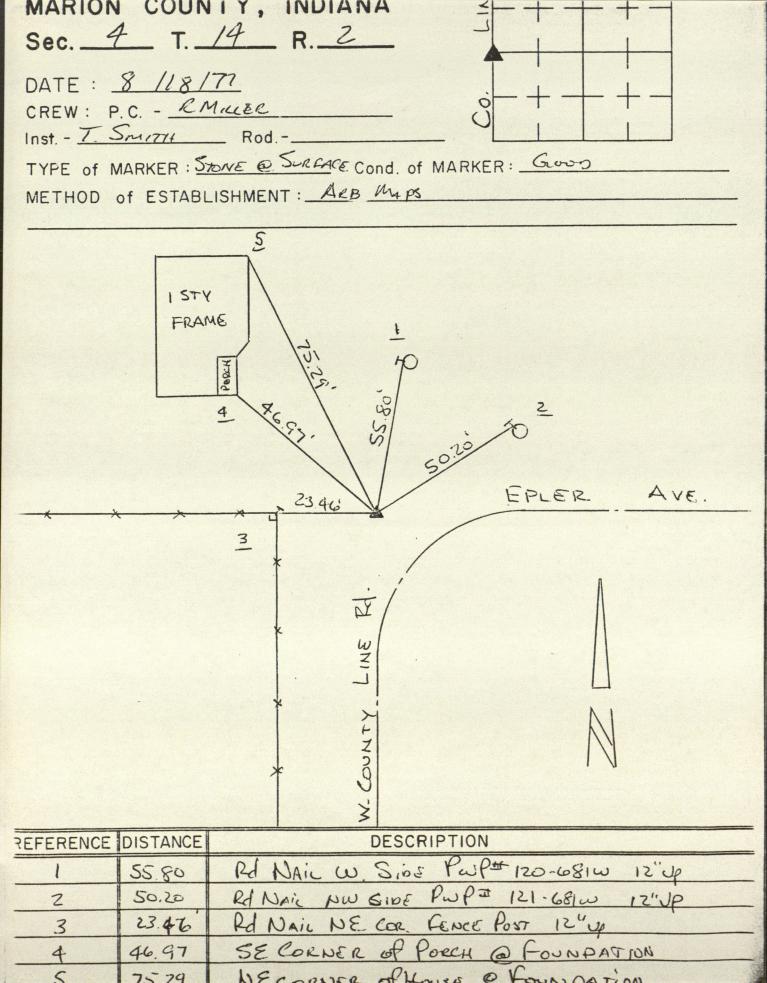
1427

.





RECORD OF CORNER

LOCATION OF MONUMENT: SECTION 5, T. 14 N., R. 2 E. Found: V Set: Depth: Showing 4 inches Description: + on stone Bearings to reference objects are magnetic unless a contrary mode is shown. R. oak 42 -SE Cor. 31-15-2E I. P. set N88°E 45.1' S30°E 14.2'-Hack. 111/2"

NO SURVE

Stanley M. Chartle, P.E. & L.S.

Date: October 28, 1993

RECORD OF CORNER

LOCATION OF MONUMENT: SECTION 5, T. 14 N., R. 2 E. Found: ___ Set: V Depth: One inch deep under sod Description: Rebar in 5x5x30" conc. mon't. Bearings to reference objects are magnetic unless a contrary mode is shown. 11/2-sty. frame house Porch Cor. of block Cor. of brick Cor. of tile-N779W 60.27 Tile garage 82.50'* Stone found S74°E 70.95 COUNTY ROAD 1050 EAST Rebar in conc. witness post set flush with the ground *From County Surveyor Job Hadley's 1870 survey in Book C, p. 322.

No. 3431
STATE OF

No. 3431
STATE OF

Date:

October 28, 1993

under an appointment by the Surveyor of Hendricks County pursuant to \$5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

LOCATION OF MONUMENT: SECTION 5, T. 14 N., R. 2 E.

BOCKITON OF FISHER 2.1	
Found: Set: Depth: 11 inches	1
Description: see below	
x= 709,070.03', y= 793,158.10' Indiana Coordinate System, West Zone	
Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.	
stone $4\frac{1}{2}x6x7$ "set by John W. Trotter in the Kellum estate, found and replaced by a limestone $8x14x15$ " SE cor. W_2 SW $\frac{1}{4}$ 5-14-2E stone $5\frac{1}{2}x8x14$ "found & replaced by limestone $10x18x38$ "with small notch in top for corner	
COUNTY ROAD 600 S. 87°51'10" 120.38'(120.38')	
nail & cap in pwr.pole No. SHARP Take GISTER BOLL Possible Company of the control of the cont	nail & cap in power pole
No. 3431 Stanley M. Shart The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: x=700,567.520', y=790,534.549'; Grid azimuth to B.M. Station WLP TTA-1 = 59°23'42'147.	Te, P.E. & L.S. gust 19, 1978

under an appointment by the Surveyor of Hendricks County pursuant to §5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

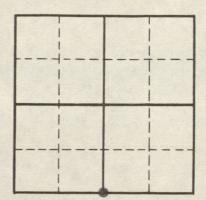
LOCATION OF MONUMENT: SECTION 6 , T. 14 N., R. 2 E.

Found: ___ Set: \(\sum_{\text{Depth}} \) Depth: 12 inches

Description: #5 x 24" rebar in cultivated field

x= 705,060.27', y= 793,020.06' Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.



_87°59'08" 962.78'(962.76') to half-quarter section cor.pipe

> 267°59'08" 1350.66'(1350.63')______ to half-quarter sec.cor.stone

field division fence

center IIII

westbound lane

Ind State Highway Commission std. inlet type N-12 at approx. sta. 227+00 on Line "A" of I-70

The azimuths and coordinates used herein are based on the following elements determined by Fuller ξ Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: $x=700,567.520^{\circ}$, $y=790,534.549^{\circ}$; Grid azimuth to B.M. Station WLP TTA-4 = $59^{\circ}23'42''147$.

No. 3431
STATE OF

AND SURVEY

SURVEY

STATE OF

Stanley M. Shartle, P.E. & L.S.

under an appointment by the Surveyor of Hendricks County pursuant to \$5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

LOCATION OF MONUMENT: SECTION 6 , T. 14 N., R. 2 E.

178º 25'10" 1064.51' (1064.49

COL.

half-quarter

to

1.2:

red oak l'

23.0

(85.76' by Figg

85.76'

358043'14"

prop.cor.stone

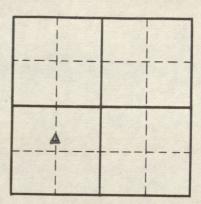
to

Found: Set: Depth: showing 3 inches

Description: stone 12x15x20"

x= 704,065.17', y= 794,639.03' Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.



pin oak 24"

former property line

This corner stone was set by John W. Trotter and said by him to be 58.277 rods east and 64.52 rods south of the west qtr. cor., meas. with the section bearings.

forked pin oak 12"

The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: $x=700,567.520^{\circ}$, $y=790,534.549^{\circ}$; Grid azimuth to B.M. Station WLP TTA-4 = $59^{\circ}23^{\circ}42^{\circ}147$.



Stanley M. Shartle, P.E. & L.S.

under an appointment by the Surveyor of Hendricks County pursuant to \$5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

LOCATION OF MONUMENT: SECTION 6 , T. 14 N., R. 2 E.

Found: Set: Depth: 5 inches Description: stone with long N-S ridge on top x = 704,067.09', y = 794,553.29'Indiana Coordinate System, West Zone Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown. (85.76") 7. 43'14" 85.76' stone set This corner stone was set by John W. Figg and said by him to be 14.58 ch. east and 17.44 ch. 178 south of the west quarter cor., meas. with the section bearings. 1.5' property line 1567.42' (1567.38 pipe fence to half-qtr.sec.corner The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: $x=700,567.520^{\circ}$, $y=790,534.549^{\circ}$; Grid azimuth to B.M. Station WLP TTA-4 = $59^{\circ}23^{\circ}42^{\circ}147$. 51'57" 358

under an appointment by the Surveyor of Hendricks County pursuant to §5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

LOCATION OF MONUMENT: SECTION 6, T.14 N., R.2 E.

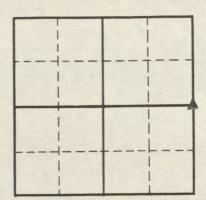
Found: - Set: Depth: flush with top of ground

Description: light brown stone 5x8x20"

x= 707,707.95', y= 795,775.25' Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.

The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: x=700,567.520', y=790,534.549'; Grid azimuth to B.M. Station WLP TTA-4 = $59^{\circ}23^{\circ}42^{\circ}147$.



88°34'41" 1333.58'(1333.56') to half-quarter corner pipe

high point here used as corner

underground remains of pipe corner post (top gone)

2659.26' (2659.21'

359012'09"

corner

SE

at

pipe

to

TOP VIEW OF STONE

NO REFERENCES AVAILABLE

-dilapidated fences-

No. 3431
STATE OF

NO. SURVEY

M. SHAP

R. GISTERED

M. DIANA

OR

M. DIANA

M. DIANA

OR

M. DIANA

M.

Stanley M. Shartle, P.E. & L.S.

under an appointment by the Surveyor of Hendricks County pursuant to 95 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

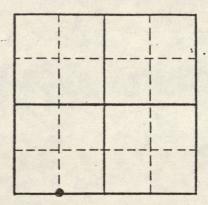
LOCATION OF MONUMENT: SECTION 6 , T. 14 N., R. 2 E.

Found: _ Set: ▶ Depth: showing 5 inches

Description: 1"x 33" pipe

x = 704,098.11', y = 792,986.22'Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.



old wood cor.post

pin oak 7"

CUT DOWN BUT the stump REMAINS

87°59'08" 966.66' (966.64') to pipe at SW cor. of sec.

267°59'08" 962.78' (962.76') to #5x24" rebar at qtr.cor.

The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Crid coordinates of B.M. Station WLP TTA-5: x=700,567.520°, y=790,534.549°; Grid azimuth to B.M. Station MLP TTA-4 = 59°23'42"147.

M. Shartle, P.E. & L.S.

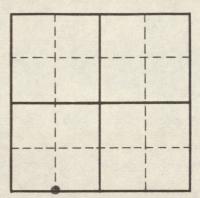
under an appointment by the Surveyor of Hendricks County pursuant to \$5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

LOCATION OF MONUMENT: SECTION 6, T. 14 N., R. 2 E.

Found: _ Set: ▶ Depth: showing 5 inches Description: 1"x 33" pipe

x = 704,098.11', y = 792,986.22'Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.



178º51'57" 1567.42 old wood cor.post

(1567.38')

87°59'08" 966.66' (966.64') to pipe at SW cor. of sec.

267°59'08" 962.78' (962.76') to #5x24" rebar at qtr.cor.

pin oak 7"

The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: x=700,567.520', y=790,534.549'; Grid azimuth to B.M. Station WLP TTA-4 = 59°23'42'147'.

> Shartle, P.E.

August 19, 1978 Date:



under an appointment by the Surveyor of Hendricks County pursuant to §5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

2674.91' (2674.86

179014'41"

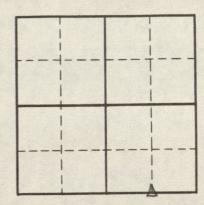
LOCATION OF MONUMENT: SECTION 6, T. 14 N., R. 2 E.

Found: V Set: Depth: top flush with ground

Description: notch in top of stone

x= 706,410.07', y= 793,067.53' Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown. to half-quarter sec.cor.pipe



conc. R/W marker

-old wood cor. post

87°59'08" 1350.66' (1350.63') to #5x24" rebar at qtr. cor.

267°54'28" 1335.81'(1335.79') to pipe at SE corner of sec.

old wood cor. post

power pole

The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: $x=700,567.520^{\circ}$, $y=790,534.549^{\circ}$; Grid azimuth to B.M. Station WLP TTA-4 = $59^{\circ}23^{\circ}42^{\circ}147$.

August 19, 1978



com

STANLEY M. SHARTLE

under an appointment by the Surveyor of Hendricks County pursuant to \$5 cf the Perpetual Corner Records Act of 1965 (Ch. 319) to administer sail act.

LOCATION OF MONUMENT: SECTION 6, T. 14 N., R. 2 E. Found: __ Set: \(\nu \) Depth: 2 inches Description: 3/4"x 24" pipe in bottom of road ditch x = 707,744.97', y = 793,116.30'Indiana Coordinate System, West Zone Distances shown are at ground level excepting those in parentheses which are grid distances. . Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown. The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: $z=700,567.520^{\circ}, y=790,534.549^{\circ}$; Grid azimuth to B.M. Station WLP TTA-4 = $59^{\circ}25^{\circ}42^{\circ}147^{\circ}$. stone 2659.26' (2659 corner 179012'09" qtr. COUNTY ROAD 600 SOUTH to blacktop 268°13'38" 1205.37' (1205.35') 87°54'28" 1335.81' (1335.79') to property corner stone to half-quarter-sec.cor.stone pipe found on sec. line. 531° = 27.63' Pw.P. Gone pail & catt on power pole 16.39' S.of sec. corner NEW PUP = H-1108-33 1/2 -nail & cap on new wood end post cor. of conc.ftg.for mouth Porch porch cor.block founda home foundation mobile home fr.gar. HOUSE VEED GONE August 19, 1978 Date:

SURVE

under an appointment by the Surveyor of Hendricks County pursuant to \$5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

stone

qtr.

to

179012'09" 2659.26' (2659 sec. corner

LOCATION OF MONUMENT: SECTION 6, T. 14 N., R. 2 E.

Found: Set: Depth: 2 inches

Description: 3/4"x 24" pipe in bottom of road ditch

x = 707,744.97', y = 793,116.30'Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.

The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: x=700, 567-520?, y=790, 534-549?; Grid azimuth to B.M. Station WLP TTA-4 = $59^{\circ}23'42''147$.

COUNTY ROAD 600 SOUTH blacktop

> 87°54'28" 1335.81'(1335.79') to half-quarter sec.cor.stone

268°13'38" 1205.37' (1205.35' to property corner stone

16.39' S.of sec. corner

pipe found on sec. line-558°W 115.83

nail & cap on new wood end post

nail & cap on power pole

cor.block founda.

porch

mobile home

cor.of conc.ftg.for mobile home foundation

7/2°E 15.09

fr.gar.

Shartle,

August 19, 1978 Date:

under an appointment by the Surveyor of Hendricks County pursuant to §5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

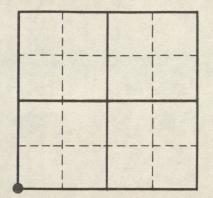
LOCATION OF MONUMENT: SECTION 6, T. 14 N., R. 2 E.

Found: __ Set: _ Depth: showing 5 inches

Description: 1"x 35" galv. pipe

x= 703,132.07', y= 792,952.24' Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.



evidence of range line fence (now gone) found here

NE COR. SEC.12,T.14 N.,R.1 E. 2"x 38" galv. pipe buried 15 inches in cultivated field

apple tree 13" N 70°W 1.63' SW COR. SEC.6, T.14 N., R.2 E. 1"x35" galv. pipe set

267°59'08" 966.66' (966.64') to half-quarter pipe

18.6'

2731.04'(2730.97 NW cor.frac.SW

78°57'51"

102.96'

57'51"

The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: $x=700,567.520^{\circ}$, $y=790,534.549^{\circ}$; Grid azimuth to B.M. Station WLP TTA-4 = $59^{\circ}23^{\circ}42^{\circ}147$.

Stanley M. Shartle, P.E. & L.S.



under an appointment by the Surveyor of Hendricks County pursuant to \$5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

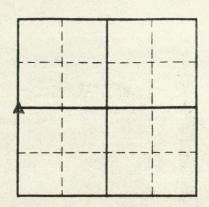
LOCATION OF MONUMENT: SECTION 6 , T. 14 N., R. 2 E.

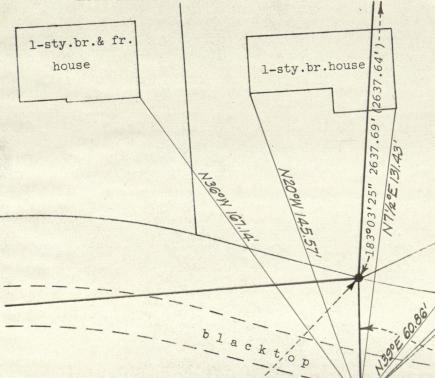
Found: Set: Depth: showing 1.5 inches

Description: See below

x= 703,082.70', y= 795,682.77' Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.





.

1-sty.house

NACOE O water well casing

-178°57'51" 54.45'(54.45')

E. QTR. COR. 1-14-1E -- 3/4"x $40\frac{1}{2}$ " pipe buried 3 inches

W. QTR. COR. 6-14-2E Soft stone 10x21x26 found erect showing 1½ in. with drill hole and cross

COUNTY ROAD 550 SOUTH

[268°46'38"-953.35'(953.33')] to half-quarter sec.stone

358°57'51" 2731.04'(2730.97') to pipe at SW cor. of section

Stanley M. Shartle, P.E. & L.S.

No. 3431 STATE OF

The azimuths and coordinates used herein are based on the following elements determined by Fuller \S Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: $x=700,567.520^\circ, y=790,534.549^\circ$; Grid azimuth to B.M. Station WLP TTA-4 = $59^\circ23'42''147$.

August 16, 1978

under an appointment by the Surveyor of Hendricks County pursuant to §5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

LOCATION OF MONUMENT: SECTION 6, T. 14 N., R. 2 E.

1064.51' (1064.49')

358°25'10"

stone set by John Trotter

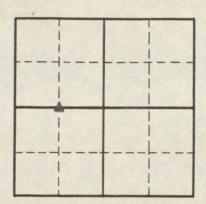
Found: Set: Depth: 6 1/2 inches

Description: greenish gray stone

x= 704,035.81', y= 795,703.11' Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.

The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: x=700, 567-520; y=790, 534-549; Grid azimuth to B.M. Station WLP TTA-4 = $59^{\circ}23^{\circ}42^{\circ}147$.



_ 88°46'38" 953.35'(953.33')to quarter sec. corner stone 269°02'37" 2339.37'(2339.32')_ to pipe at half-qtr. corner

COUNTY ROAD 550 SOUTH

ROAD 550 SOUTH

nail & cap in power pole

_nail & cap in wood cor.post S 3°E 17.83'

l-sty.br house l-sty.br.ho.

cor. of block founda.

539 180 E 229.20

1 1/2-sty.br. house

Stanley M. Shartle, P.E. & L.S.

Date: August 19, 1978

No. 3431
STATE OF

NO. SURVEY

M. SHAP

REGISTERED

FIN

STATE OF

NO. SURVEY

SURVEY

MOINTANA

SURVEY

MOINTANA

SURVEY

MO SURVEY

under an appointment by the Surveyor of Hendricks County pursuant to §5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

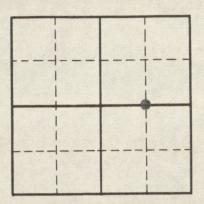
LOCATION OF MONUMENT: SECTION 6, T. 14 N., R. 2 E.

Found: Set	: Depth: 6 inches
Description:_	pipe
	bo

x= 706,374.81', y= 795,742.15' Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.

The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: z=700, 567.520', y=790,534.549'; Grid azimuth to B.M. Station WLP TTA-4 = 59°23'42"147.



nail & cap on wood cor.post

89°02'37" 2339.37'(2339.32') to half-quarter corner stone

_268°34'41" 1333.58'(1333.56')___ to quarter sec.corner stone

COUNTY ROAD 550 S.

nail & cap on wood cor.post

nail & cap onwood cor.post

569°W 52.48

359°14'41" 2674.91'(2674.86' to half-quarter corner stone

Stanley M. Shartle, P.E. & L.S.

Date:

August 19, 1978



under an appointment by the Surveyor of Hendricks County pursuant to §5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

LOCATION OF MONUMENT: SECTION 6, T. 14 N., R. 2 E.

3°03'25" 2637.69'(2637.64') to East Otr., Cor.pipe 1-14-1E

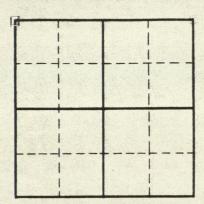
Found: V Set: Depth: above ground

Description: + cut on top of conc. corner post

x= 703,222.37', y= 798,371.09' Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.

The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: x=700,567.520', y=790,534.549'; Grid azimuth to B.M. Station WLP TTA-4 = $59^{\circ}23^{\circ}42^{\circ}147$.



88°20'12" 2691.19'(2691.13') to pipe at quarter sec. cor.

NO REFERENCES AVAILABLE



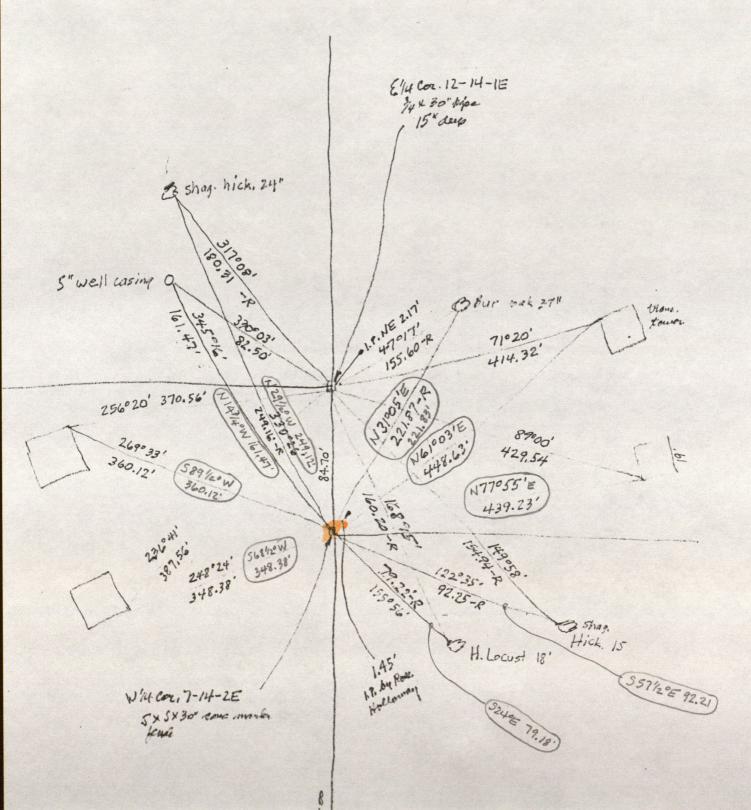
Stanley M. Shartle, P.E. & L.S.

RECORD OF CORNER

LOCATION OF MONUMENT: SECTION 7, T. 14 N., R. 2 E. Found: Set: Depth: 1 inch Description: Stone Bearings to reference objects are magnetic unless a contrary mode is shown. RANGE LIN Gravel drive SE Cor. Sec. 12-14-1E-Oak 48" Twin oak 42" SW Cor. Sec. 7-14-2E Stone found N75°E 288.47 No. 3431 Stanley M. Shartle, P.E. & L.S. Date: January 3, 2000

RECORD OF CORNER

LOCATION OF MONUMENT: SECTION	N 7, T. 14 N., R. 2 E.
Found: Set: \(\sum_{\text{Depth}} \) Depth: Flush	
Description: Rebar in 5x5x30-inch concrete	mon't.
Bearings to reference objects are magnet less a contrary mode is shown.	tic un-
Shagbark hick. 24 " (3)	Bur oak 37 " Elec. trans. tower
12 T	WI434°W 161.47" N61°B 448.63 N61°B 448.63 Elec. trans. tower
I.P. found	N76° E 439.23′
S89½°W 360.12′	West Qtr. Cor. 7-14-2E
Elec. trans. tower	S571/2°E 92.21' Shagbark hick. 15 " H. locust 18 "
Elec. trans. tower	n. locust 18
	Tower references are at the outside corners of the tower legs at ground level.
M. SU	
No. 3431	Stanley M. Shartle
STATE OF	Stanley M. Chartle, P.E. & L.S. Date: December 23, 1999



under an appointment by the Surveyor of Hendricks County pursuant to \$5 of the Perpetual Corner Records Act of 1965 (Ch. 319) to administer said act.

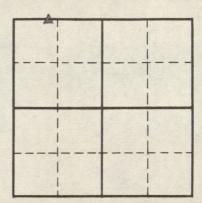
LOCATION OF MONUMENT: SECTION 8, T. 14 N., R. 2 E.

Found: Set: Depth: about 5 inches

Description: see below

x = 708,949.74', y = 793,153.59'Indiana Coordinate System, West Zone

Distances shown are at ground level excepting those in parentheses which are grid distances. Azimuths are grid azimuths measured clockwise from the south through 360°. Bearings to reference objects are magnetic unless a contrary mode is shown.



stone $4\frac{1}{2}$ x6x7"set by John W. Trotter in the Kellum estate, found and replaced by a limestone 8x14x15"

COUNTY ROAD 1025 EAST

SE cor. W1 SW1 5-14-2E stone 5\frac{1}{2}x8x14"found & replaced by limestone 10x18x38"with small notch in top for corner

[88°13'38" 1205.37' (1205.35') to sec.cor. 576°W 58.46

nail & cap

in pwr.pole

COUNTY ROAD 600 SOUTH

267°51'10" 120.38'(120.38')

nail & cap in power pole

power pole-

No. 3431

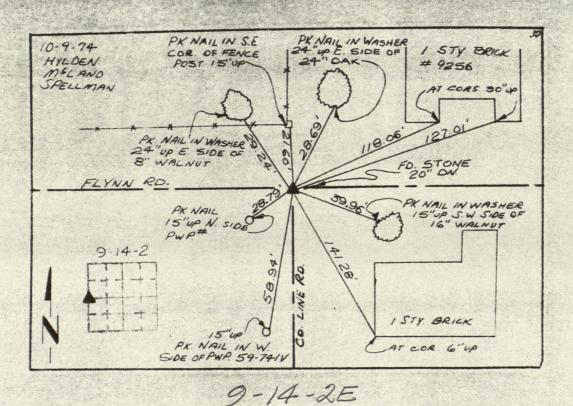
All references to house are taken to cor- 12-sty.fr. ners of block foundation

por.

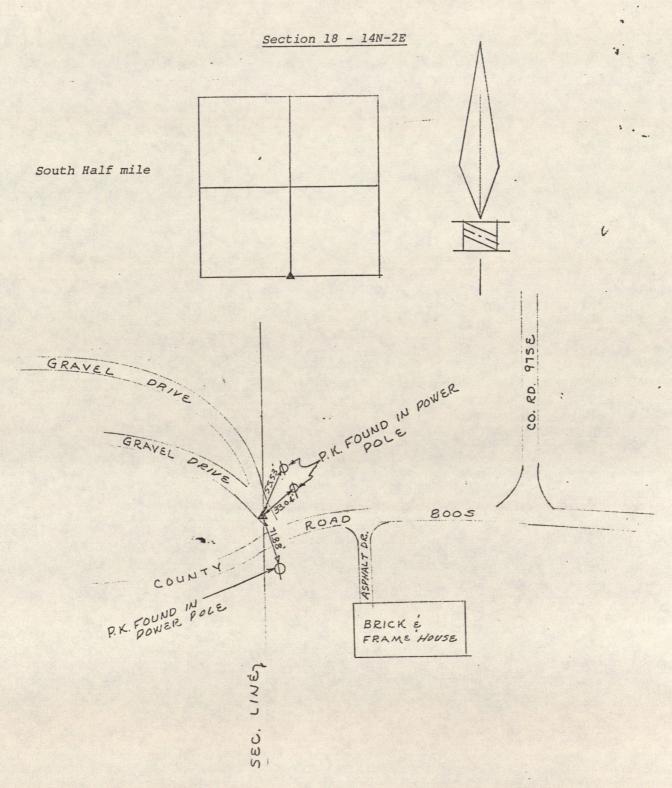
house

The azimuths and coordinates used herein are based on the following elements determined by Fuller & Associates for the Indiana Department of Natural Resources: Grid coordinates of B.M. Station WLP TTA-5: x=700,567.520', y=790,534.549'; Grid azimuth to B.M. Station WLP TTA-4 = 59°23'42"147.

August 19, 1978



MARION COL SecT	WE R			
DATE CREW INST - LL TYPE OF MARKER METHOD OF EST	Rod - 17 J" Steet Rin	Cond. of MARK		7-24-63
#109	STORY BLOCK POO 3	RACE WAY RD	145.28 123.57	I STORY FRAME
CAMB	y	9.63.	RD.	
4 4 4	ROAD NAIL CORNER O CORNER O ROAD NAIL ROAD NAIL ROAD NAIL	F CONC. EAST 31DE EAST SIDE L NORTHWES F CENC.	Pup = 7 41. BLOCK 6"L BLOCK 6"L Pup = 19 FENCE P	19. 1057 23" 19. 106 Past 34" 0P



Iron pipe found 4" long in bad condition. Railroad spike set in place of iron pipe. Iron pipe laid burried horizontally by railroad spike.

9/20/78 S. Maxwell & R. Shambaugh

1

ME PD, 4" CONO IN BALL CONS. BLE SPK, SET IN PLACE OF IP. IP LAISTMORIZ BY SIR SPX. 9/20/28 gm & RUS. 5. Kz mile SEC 18-141 28 DERVEY. シロン GRAVEL ROPE BEK &

W2 Buried in NS cor post

Red Oak 74" NSOE 8LHS

Soft Mople 15" N7OE 48½ lbs

" " 9" N450E 53 lbs

52

Walnut N34°W 79½lks
" 5 1° € 38 lks
Maple 12" N10° € 0.67 lks
Lion pipe N 0.58 cho

SE45W con. found in 1913 not wit.

Mr Stone 8×10×12 ±

Power pole 570°E 96.5°
" " 510°E 74.3'

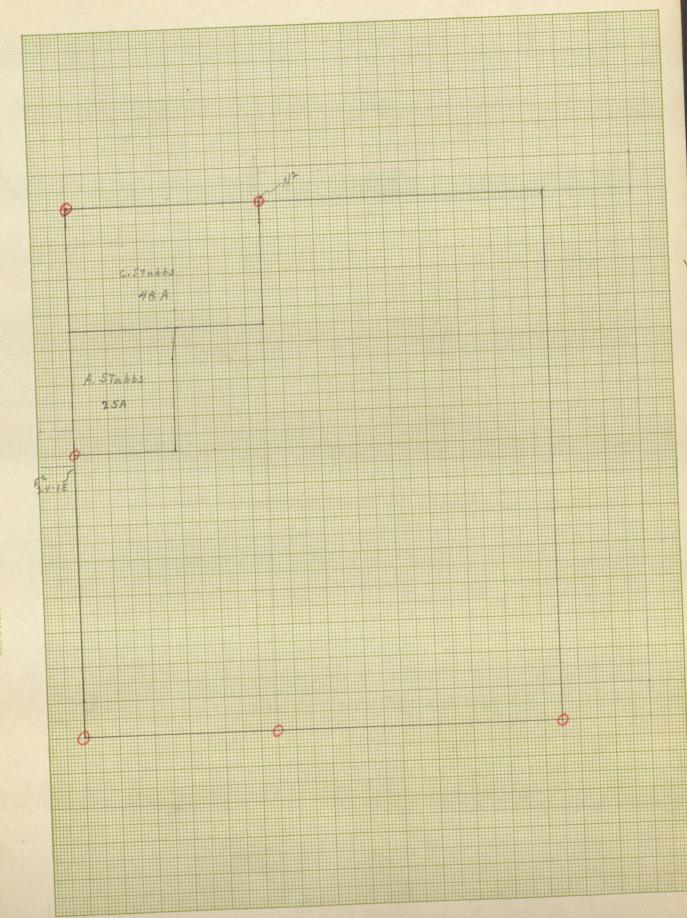
Stone W 13.8'
6×12×12 limeston

NW Cor 19-14-ZE & driven well N 53.8' 18" C Reny 5: 16.0' 30" ach 5 47.0'

8 x 16 x 2 2" Stone 5 10°W 52.3" 18 x 18 Stones N80°E 50.3'

Section 19-14-2E

From the Records of John W. Scatterday



KEUFFEL & ESSER CO., N.Y. NO. 388-14
Millimeters, 5 mm. lines accented, cm. lines beavy
MADE IN U. S. A.

Section 20-14-2E
From the Records of John W. Scatterday

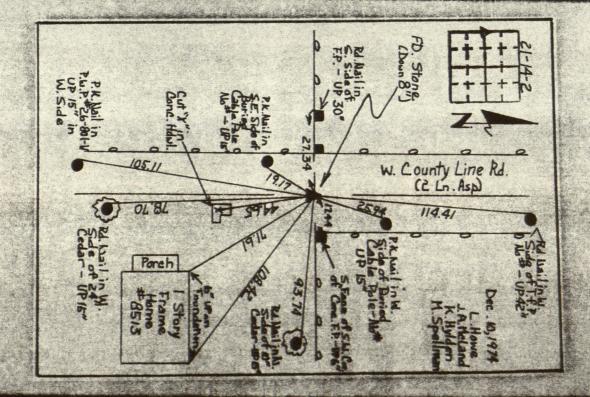
Millimeters, 5 mm, lines accented, cm, lines heavy, and m. s. A.

THE MARION COUNTY SURVEYOR'S OFFICE SECTION 21 TOWNSHIP 14 N., RANGE 2

REMARKS

0 5 CO. LINE RD.

RD. 1 STY FO R.R. NE COR CONC BRICK SPIKE-COR POST #8998 CORS BRICK SIDING 122.22 NUP 3' 143.89 24.95 25.39 S. CO. LINE RD. PKNAIL 15"UP PK NAIL 24"UP W. SIDE FUP. PK NAIL 15"UP NE SIDE PWP 14 14-M 3E 21-14-2F 10.24-74 PK NAIL IN WASHER 10"UP HYLDEN HOWE N. SIDE OF MELAND 12" MAPLE SPELLMAN



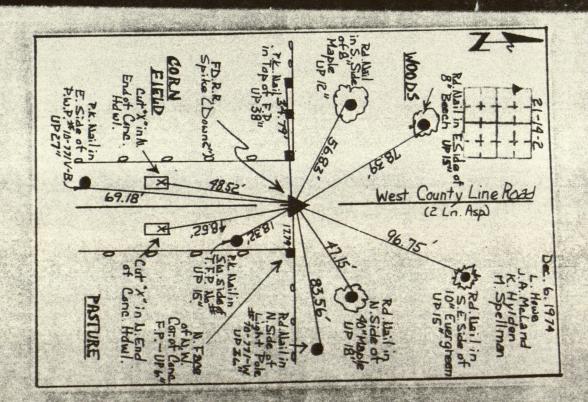
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THE MARION COUNTY SURVEYOR'S OFFICE

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W. County Line Ref.

REMARKS



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THE MARION COUNTY SURVEYOR'S OFFICE

SECTION 21 TOWNSHIP 14 N., RANGE MOORES VILLE | RD.

REMARKS

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E.

