

O.D.O.T. DISTRICT 2 SURVEY OFFICE (USE ONLY)

PERSONNEL

REFERENCE NO. 15

SHEET 4 OF 34

NOTES PRESTON-COLVIN

DATE 11/26/24

ROUTE SR 281

H.C. NEISE

WEATHER WINDY

COUNTY HENRY

R.C. PRESTON-COLVIN

TEMP. 40°

TOWNSHIP MONROE

SECTION 19

DWG BY PRESTON-COLVIN PID PAVING TRAIN

T 4 N R 7 E

TYPE MONUMENT LG RR SPIKE

~~ON SURFACE~~ - BELOW 2.5"

OFFSET $\odot$ PAVEMENT 5.4' ~~LT~~ : RT

- TO - EDGE PAVEMENT

STATION: 364+24

HORIZ.DATUM: NAD83 2011

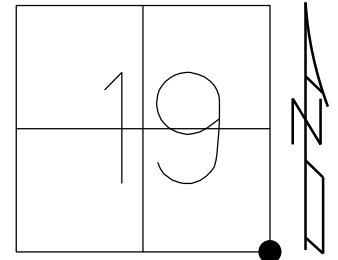
GEOID: 18

GRID: NORTHING: 592825.025

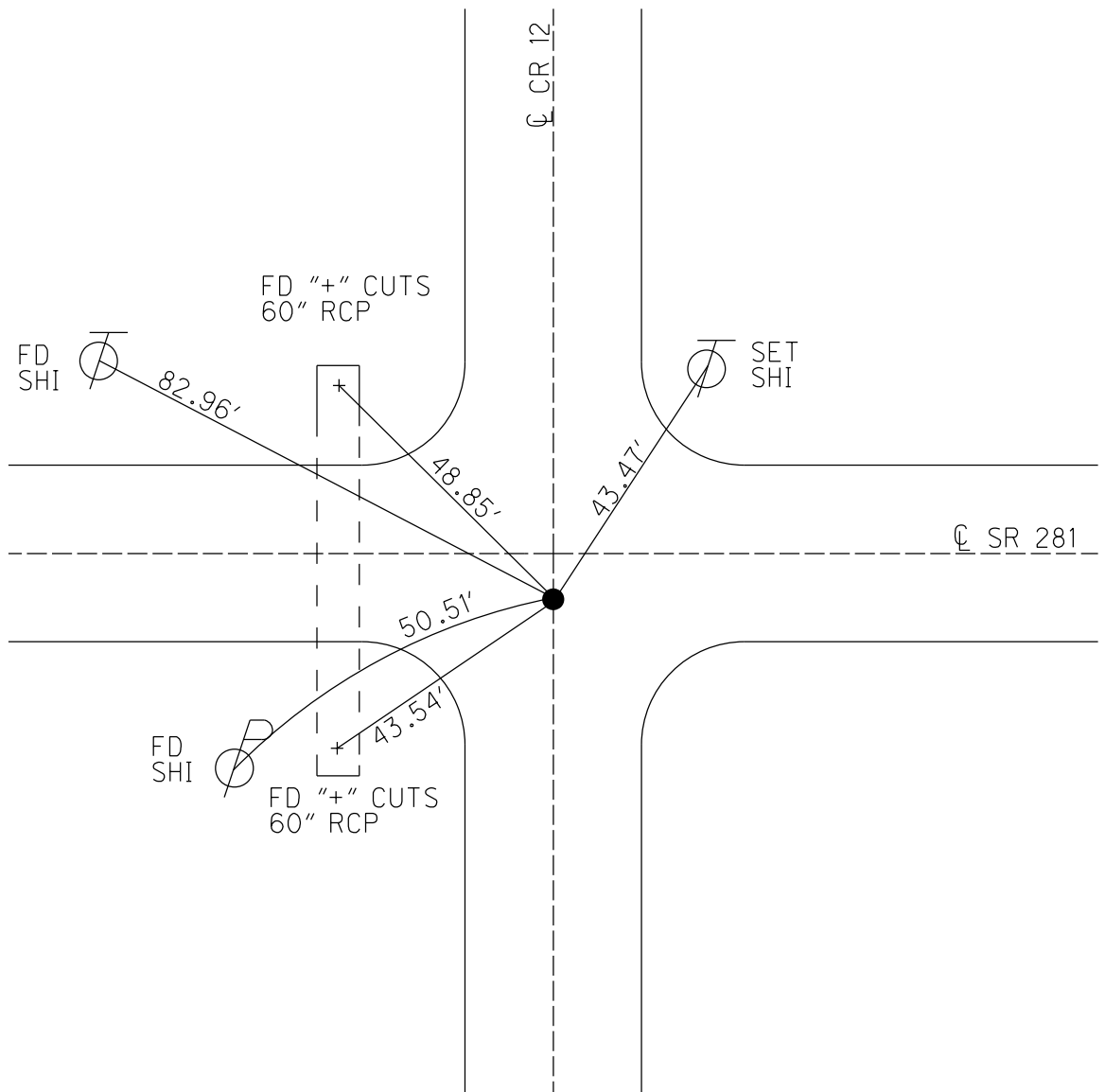
EASTING: 1530281.756

LDP: NORTHING: 449175.6

EASTING: 165472.6



RECORD:
 STA 364+54.39
 FD SM.R.R.SPIKE
 8/18/98, MB
 SET P.K./WASHER
 9/28/98, MB
 FD LG.R.R.SPIKE
 REF15
 9/4/18, JFO
 7/25/19, JMR
 FD LG RR SPIKE
 2.5" DOWN
 REF15
 7/22/24, TDN
 FD LG RR SPIKE
 11/26/24, TDN



O.D.O.T. DISTRICT 2 SURVEY OFFICE (USE ONLY)

PERSONNEL

REFERENCE NO. 15

SHEET 4 OF 34

NOTES MILLER

DATE 9/4/18

ROUTE SR 281

H.C. O'DONNELL

WEATHER SUNNY

COUNTY HENRY

R.C. MILLER

TEMP. 85°

TOWNSHIP MONROE

DWG BY NIESE

PID CHIP_2

SECTION 20

T 4 N R 7 E

TYPE MONUMENT LG.R.R.SPIKE

~~ON SURFACE~~ - BELOW 5"

OFFSET CL PAVEMENT 5.4' ~~LT~~ : RT

- TO - EDGE PAVEMENT

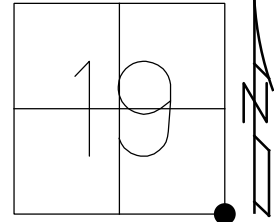
STATION: 364+24

HORZ.DATUM: NAD83(2011)

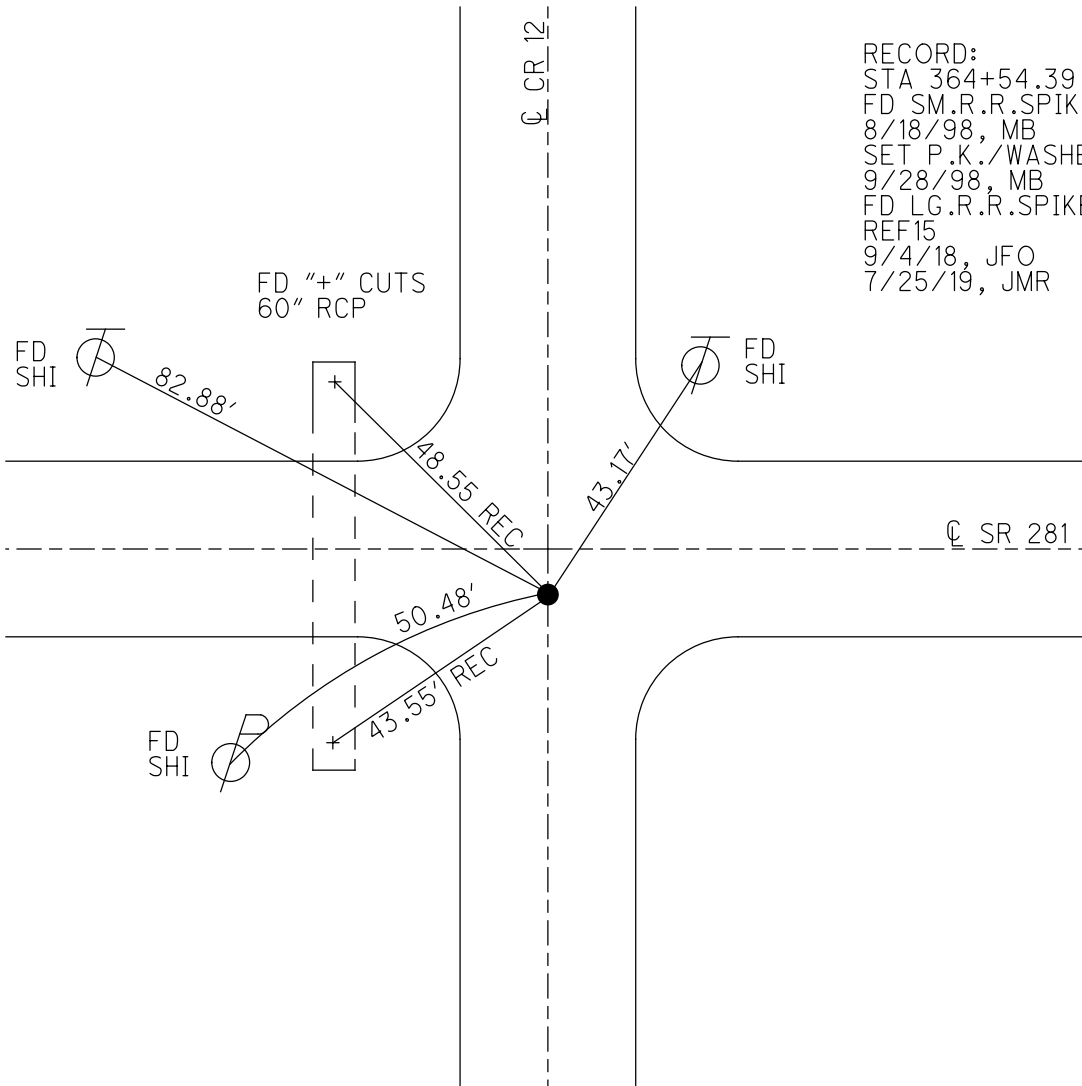
GEOID: 2012A

GRID: NORTHING: 592825.025

EASTING: 1530281.756



RECORD:
STA 364+54.39
FD SM.R.R.SPIKE
8/18/98, MB
SET P.K./WASHER
9/28/98, MB
FD LG.R.R.SPIKE
REF15
9/4/18, JFO
7/25/19, JMR



O.D.O.T. DISTRICT 2 SURVEY OFFICE

PERSONNEL

REFERENCE NO. 15

SHEET 6 OF 34

NOTES Muss

H.C. Barnhouse

R.C. Rouba

DATE 8-18-98

WEATHER Fair

TEMP. + 82° F

ROUTE SR 281

COUNTY HENRY

TOWNSHIP MONROE

SECTION 20

T 4 N R 7 E

TYPE MONUMENT Sm. RR Spike

ON SURFACE - ~~BELOW~~ Surface

LEFT - ~~Q~~ PAV'T. - RIGHT 5.4' R+

TO EDGE PAVEMENT ON Q CR #12

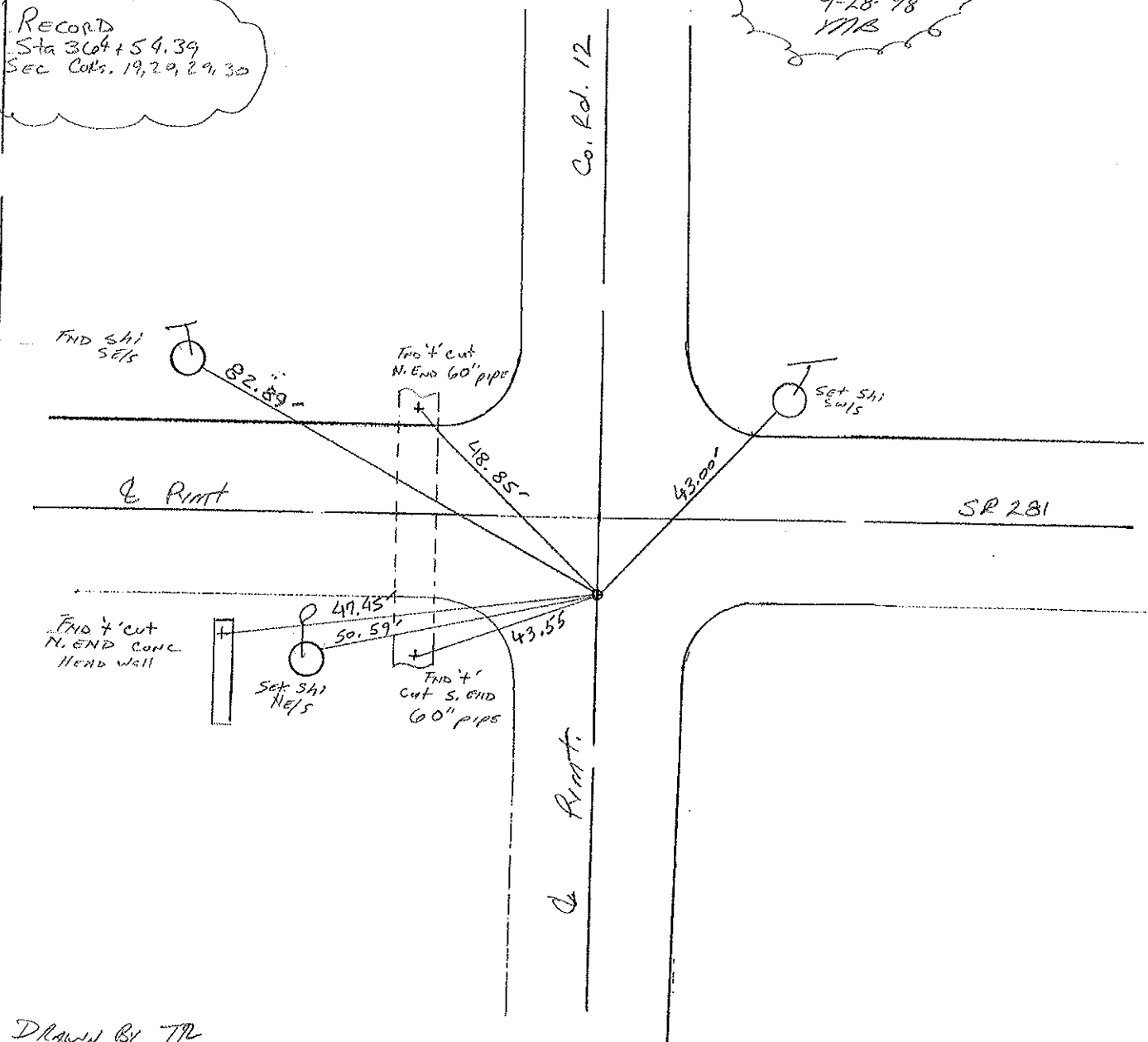
S.L.M. 11 + 106.28 (SLK), 364 + 24 (SLM)

19	20
30	29



RECORD
Sta 364 + 54.39
Sec Cuts, 19, 20, 29, 30

Reset P&E via sheet
9-28-98
MJB



Drawn By TR

O.D.O.T. DISTRICT 2 SURVEY OFFICE

PERSONNEL

REFERENCE NO. 15

SHEET 6 OF

NOTES SOCKMAN

H.C. BARNHISE

R.C. LOEHRKE

DATE 8-12-87

WEATHER CLEAR, Humid

TEMP. + 80

ROUTE SR 281

COUNTY HENRY

TOWNSHIP MONROE

SECTION 20

T4 N R 7 E

TYPE MONUMENT R.R. SPIKE

~~ON SURFACE~~ - BELOW 1 1/2"

~~LEFT- & PAV'T.~~ - RIGHT 5.1

TO EDGE PAVEMENT 1' West of & Pavt North

S.L.M. 364+24

Set small RR spike

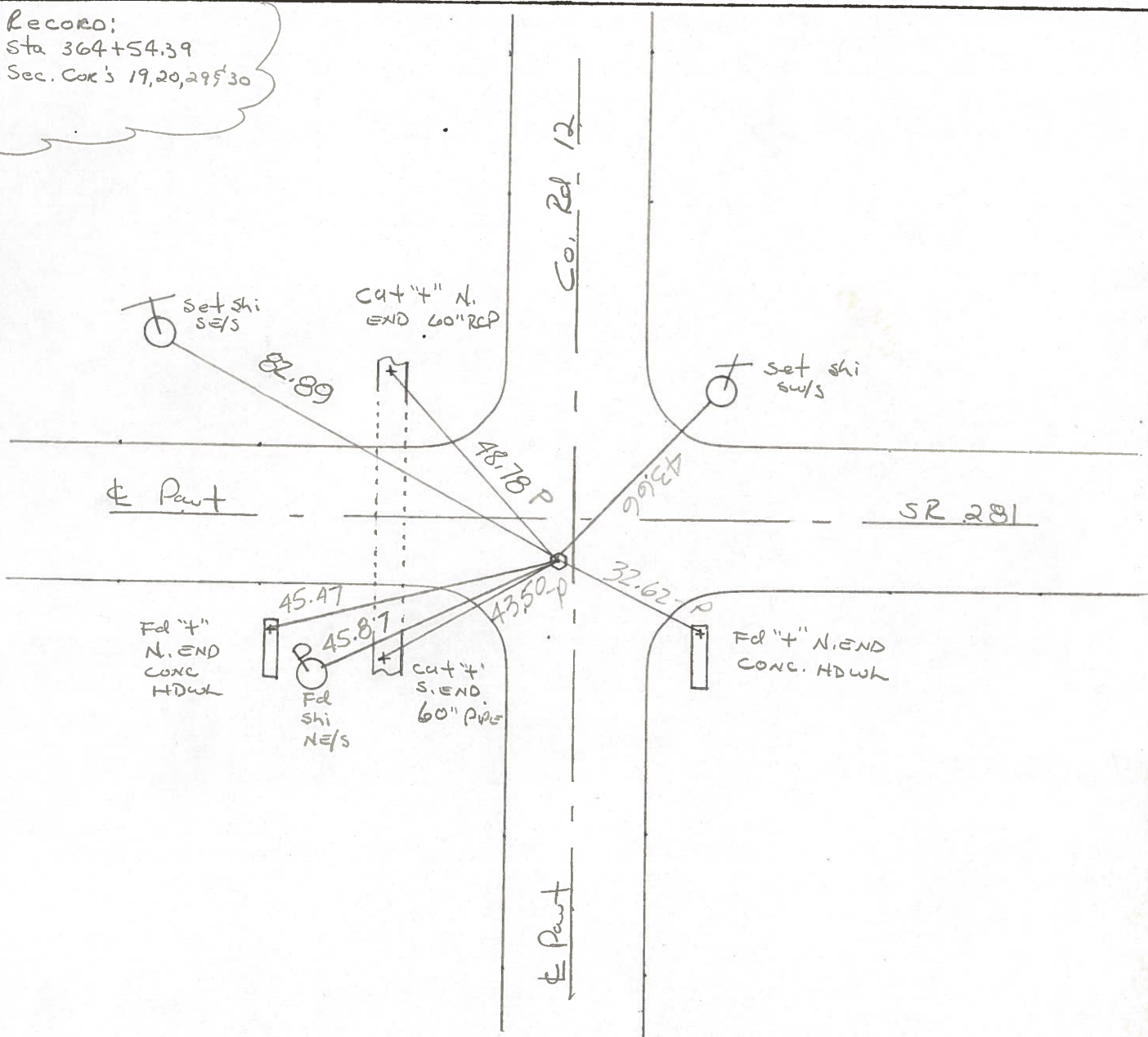
8-20-87

SKX

19	20
30	29



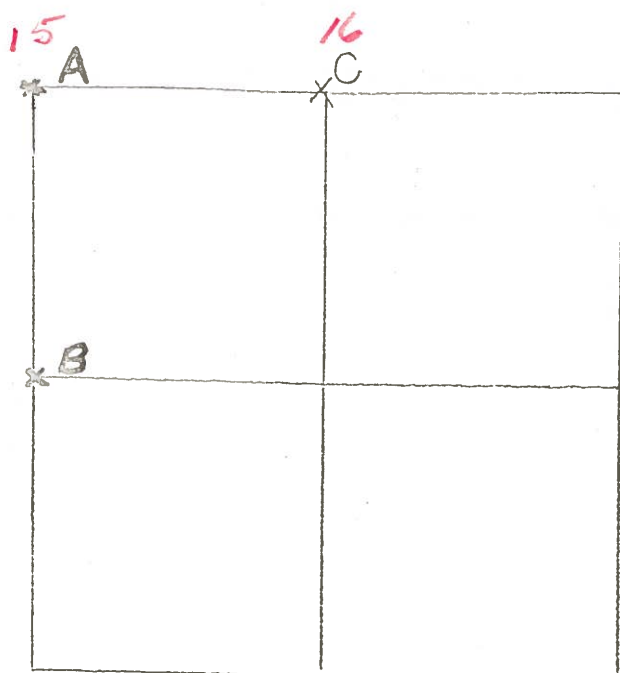
RECORD:
Sta 364+54.39
Sec. COR'S 19, 20, 29, 30



COUNTY HENRY
TOWNSHIP MONROE S.R. 281
SECTION 29

SHEET 1 of 2
T 4 N , R 7 E

Aug. 14, 1975
JG., R.S., BB., S.S.



A- Found Stone $13\frac{1}{2}$ " Deep,
also found P.K. on surface
over baby R.R. Spk. over R.R.
Spk. over ctr. of stone. Found
hubs to S & E of stone. Placed
R.R. Spk. on surface. P.K.'s 6' N & E
Stone is 5.5' S. of E Part.
43.25' N.E. to N & S ϕ

^{62'}
32.58' S.E. to "x" on concrete Headwall

^{63'}
42.61' S.E. to Nail & Shiner ϕ

^{89'}
45.87' S.W. to Nail & Shiner ϕ

^{48'-P}
45.39' S.W. to "x" on concrete headwall

FS. R.R. SPK.
5.1' S OF ϕ
1 1/2" DEEP.
12-7-81
40° S.W. N.

B- Found $\frac{3}{4}$ " Iron Pipe over Stone, Stone is 11" Deep
Pipe is 3" Below Surface, Stone is 2'-6" E. of W. Edge
of Part. P.K.'s 6' N & E.

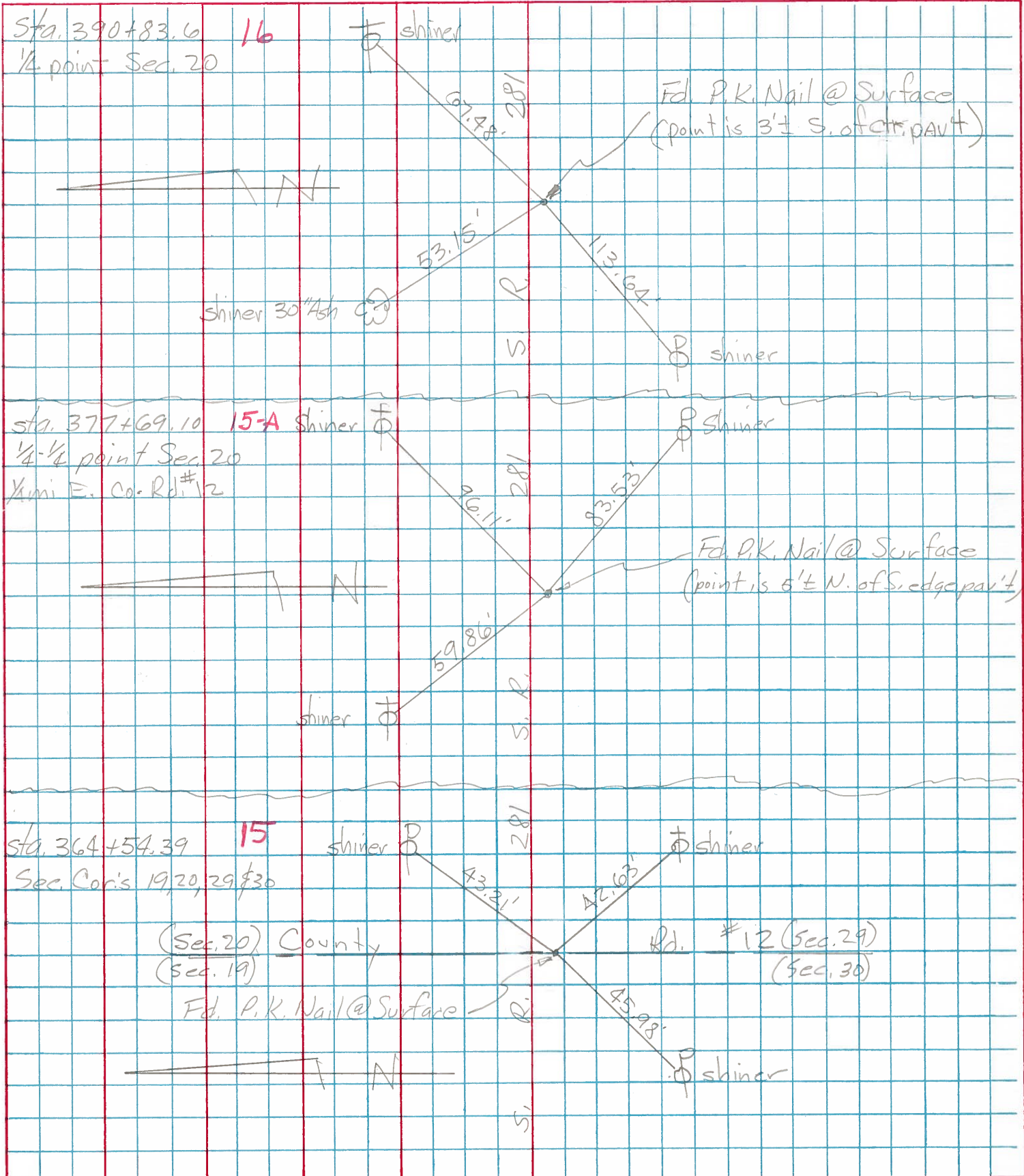
102.71' N.E. to P.K. W/S ϕ

42.04' S.E. to P.K. SW/S ϕ

71.71' N.W. to P.K. E/S ϕ

PERSONNEL	TITLE	PERSONNEL	TITLE	COUNTY	DATE	WEATHER	TEMP.
Tomsic				HENRY	Nov. 18, 1974		
Neuser				S. R. 281			
Van yo				SEC. MONROE TWP.			
Granata							

DESCRIPTION	LEFT	CENTER LINE	RIGHT	JOB NO.
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PERSONNEL TITLE PERSONNEL TITLE

COUNTY Henry DATE 11-29-57

S. R. #281 WEATHER 10-24-60

SEC. "J" TEMP.

DESCRIPTION LEFT CENTER LINE RIGHT JOB NO.

#14	Sec. Cor. Sec. #19 Stone (Iron Bolt) R.R. Spk. Monroe Twp	(13)	28.0' S.E. To chiseled ⓧ on Hdwr. 74.59' S. To R.R. Spk. in E. side P.P. 57.19' N.W. To chiseled ⓧ on Hdwr. 39.52' Shi. in T. Pole N.
#15	Sec. Cor. Sec. #19 Stone (Iron Bolt) R.R. Spk. Flatrock Twp.	(13)	33.80' S.E. To chiseled ⓧ on Hdwr. 81.26' S. To R.R. Spk. in E. side. P. Pole 53.27' N.W. To chiseled ⓧ on Hdwr. 32.80' Shi. in T. Pole N
#16	1/4-1/4 Cor. R.R. Spk. Bords E. S.W. Cor. Sec. 19	(13-A)	99.93' N.E. To valve in T. Pole 67.05' N.W. To 60° spk. T. Pole 47.07' S. To Shi. 8" walnut
#17	1/4 Cor. Stone (Iron Bolt) (R.R. Spk)	(14)	58.15' S.E. To 60° spk. in W. side 58.50' S.E. To 60° spk. in W. side 105.95' N.E. To Shi. in T. Pole 10" Apple 41.60' S. To 1" Gas Pipe 50.00' N. To 1" Gas Pipe 61.06' N.W. To 60° spk. in T. Pole
#18	1/4-1/4 Cor. Stone (R.R. Spk) Bords. W. S.E. Cor.	(14-A)	76.95' S.E. To N.E. Cor. Conc. 77.00' S.E. To N.E. Cor. Conc. 73.80' Corn Crib. Foundation 73.95' S. To N.W. Cor. Conc. Corn Crib. Foundation 47.45' N.W. To 60° spk. W. side 47.53' T. Pole 86.81' S.W. To Shi. P. Pole
#19	S.E. Cor. Sec 19 R.R. Spk.	(15)	80.04' S.W. To 60° spk. in N. side 20" a 80.38' S.W. To " " " S.E. " 12" Plu 42.57' S.E. Shi. T.P. 46.02' S.W. Shi. P.P. 45.98' N.E. To " " " S.E. " 10" Elm 39.97' Shi. in T.P. N.E. 42.24' clun 48.80' N.W. Top 60° conc. Pipe
#20	1/4 1/4 Cor. Stone Did not find any Trace of of iron bolt 4/8 11 1st pole	(15-A)	96.50' N.E. To 60° spk. in Tel. Pole 73.50' N.E. To spk. in 12" Pear 60.50' N.W. To 60° spk. in Tel. Pole 82.52' S.E. Shi. in T. Pole