

HURON TWP
T4S-R9E

CURVE DATA
CONST E 1-275
A = 15° 39' 00" L
D = 0° 45'
R = 7639.44'
T = 2064.67'
L = 2064.67'
PI = 556+08.62

ROUTE	COUNTY	PROJECT	CONTROL SECTION	SHEET NO.
I-275	WAYNE		8229/A	313

CS 8229/A	PARCEL	GRANTOR	INST	DATE REC	LTD-PG
C-9		M HERHAGER	D	12-26-67	16535-189 LA COV
C-9A		V. ENGEL	"	7-9-68	16710-618 " COV
10		G WOJCIECHOWSKI	"	6-6-67	16313-629 LA COV
C-11		R RINKE	"	7-9-68	16710-619 " "
11A		E WOJEWIDKA	"	9-25-67	16419-01 " COV
C-12		E NOWITZKI	"	12-28-67	16535-190 " COV
C-13		J CHAMBERLIN	"	7-9-68	16710-620 " COV
14		E NOWITZKI	"	4-18-67	16273-425 LA COV
15		R HAMILTON	"	3-7-68	16592-223 " COV
16		R BURGESS	"	7-14-67	16349-675 " COV
17		H YOST	"	8-7-67	16367-629 LA COV
18		M MCOREW	"	7-14-67	16349-686 " COV
19		R WOLF	"	7-20-67	16357-73 " "
20		R FELT	"	4-2-67	16285-563 LA COV
21		L SVERNICK	"	10-24-67	16452-74 " "
22		L ISON	"	5-17-67	16298-619 " "
23		M SCHROEDER	"	5-17-67	16298-615 " "
C-24		J ISTVAN	"	12-28-67	16535-191 " "
25		B FULLER	"	5-9-67	16292-30 " COV
26		H NOWITZKI	"	6-1-67	16310-241 " "
27		J PINTER	"	6-23-67	16328-384 " "
C-28		L RUSSELL	"	12-28-67	16535-193 " "
28A		R GREER	"	12-14-67	16521-917 LA COV
28B		R VITZKA	"	5-2-67	16313-66 " "
30		HURON-CLINTON MA	"	8-19-71	17602-654 LA COV

1. ALSO INCLUDES C-11E

Station Equation
Sta. 666+45.42 Bk =
Sta. 666+52.30 Bk
Line shortens 7.45'

CURVE DATA
CONST E 1-275
A = 15° 29' 04" L
D = 0° 45'
R = 7639.44'
T = 1038.64'
L = 2064.67'
PI = 691+87.02

C.S. 8229/A

WILLOW RD.

FILE	ROUTE	PROJECT	CONTROL SECTION	SHEET NO.
82-R-1	I-275		8229/A	313

DATE	BY	OPERATION
5-79	G. OLENDORF	DESIGNED
6-79	G. OLENDORF	POSTED
7-79	G. OLENDORF	CHECKED
7-79	G. OLENDORF	REVIEWED
7-79	G. OLENDORF	REVISED