Straight Line Diagram

Forest
27

January 2026

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ROADWAY MANAGEMENT SYSTEM
INDEX FOR SR"S LOCATED IN THE COUNTY OF FOREST

SR	BGN PAGE	END PAGE	SR	BGN PAGE	END PAGE	SR	BGN PAGE	END PAGE
0036	1	7						
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0227	26	28						
0666	29	40						
0899	41	45						
0948	46	47						
1001	48	48						
1003	49	51						
1005	52	54						
2001	55	57						
2002	58	61						
2003	62	62						
2004	63	63						
2005	64	66						
2006	67	67						
2007	68	69						
2008	70	71						
3001	72	75						
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pennsylvania
DEPARTMENT OF TRANSPORTATION

December 30, 2025

Pennsylvania State Roads - Straight Line Diagrams

Contained within this document are the 2026 Pennsylvania Straight Line Diagrams (SLDs) for State Routes by county within a particular PennDOT district. At the end of each year, PennDOT takes a snapshot of its current SLD database and creates PDF files from the SLD snapshot. The SLDs are a graphical representation of State Routes (SRs) that PennDOT maintains. The information shown on the SLD is generated from data found in PennDOT's Roadway Management System (RMS) database. The data from RMS is constantly being updated to match actual roadway inventory data found on Pennsylvania's state highways. PennDOT's SR system is explained briefly in this document along with symbol definitions for each type of roadway feature or attribute found on the SLD. This PDF version of the SLD contains an individual county list of all state roads found in that county. The SRs found on the list are linked to the actual pages that show the individual SLDs. To find an SLD for a particular road that you want, simply point to that road on the SR index list and click on it to jump to the beginning page of that SLD.

If you have any questions or comments concerning information found in this document, please contact Ty Reed, Chief, Roadway Inventory and Testing Unit, Asset Management Division, Bureau of Operations, by calling (717) 787-7294.

Additional information on state owned highways is available from your local PENNDOT Engineering District Office, RMS Unit, RMS Coordinator.

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pennsylvania
DEPARTMENT OF TRANSPORTATION

Asset Management Division
Mission Statement

To protect and preserve Pennsylvania's infrastructure by providing meaningful, timely, and accurate pavement and roadway management, design, standards, strategies, inventory and condition, as well as fair, consistent and efficient application of Commonwealth laws and regulations.

CUSTOMER SERVICE RATING FORM

(Cut along dashed line

Straight Line Diagram (SLD) – Customer Service Rating

As means to improve customer service, we would like you to rate the product/ service you have received, by circling a "grade" from "A" (excellent) to "E" (fail).

A B C D E

If your rating is not an "A," please let us know what we could do better.

_____

_____

_____

_____

_____

Name and Organization (optional)

_____

Thank You.

(Fold along line, and tape or staple together before mailing)

_____

_____

_____

Bureau of Operations
Asset Management Division – PennDOT Annex
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F-CS-02

PENNSYLVANIA DEPARTMENT OF TRANSPORTATION
Bureau of Operations, Asset Management Division

Location Referencing System (LRS) – Definitions, Uses & Testing

The Department's LRS, implemented in 1987, is the mechanism to designate the State highway network, to define roadway lengths, locations, and route connectivity, and to serve as the basis for the collection, storage, and integration of roadway information.

An LRS key is a unique series of numbers that identifies the location of each point or feature along a State route. The fourteen digit number is an integral part of the Roadway Management System (RMS) where roadway data is stored. 07/4016/0100/0857 is an example of an LRS key, which identifies County (CO) = 07, State Route (SR) = 4016, Segment (SEG) = 0100, and Offset = 0857.

County (CO)

Each of Pennsylvania's sixty-seven counties is identified by a number.

Name	#	Name	#	Name	#	Name	#
Adams	1	Clinton	18	Lackawanna	35	Potter	52
Allegheny	2	Columbia	19	Lancaster	36	Schuylkill	53
Armstrong	3	Crawford	20	Lawrence	37	Snyder	54
Beaver	4	Cumberland	21	Lebanon	38	Somerset	55
Bedford	5	Dauphin	22	Lehigh	39	Sullivan	56
Berks	6	Delaware	23	Luzerne	40	Susquehanna	57
Blair	7	Elk	24	Lycoming	41	Tioga	58
Bradford	8	Erie	25	McKean	42	Union	59
Bucks	9	Fayette	26	Mercer	43	Venango	60
Butler	10	Forest	27	Mifflin	44	Warren	61
Cambria	11	Franklin	28	Monroe	45	Washington	62
Cameron	12	Fulton	29	Montgomery	46	Wayne	63
Carbon	13	Greene	30	Montour	47	Westmoreland	64
Centre	14	Huntingdon	31	Northampton	48	Wyoming	65
Chester	15	Indiana	32	Northumberland	49	York	66
Clarion	16	Jefferson	33	Perry	50	Philadelphia	67
Clearfield	17	Juniata	34	Pike	51		

State Route (SR)

State Routes (SR's) are identified by four-digit numbers. SR numbers are assigned as follows:

1.	Traffic Routes: Routes designated as Interstates, US or PA Routes	0001-0999
2.	Quadrant Routes (Non-Traffic Routes)	1001-4999
3.	Relocated Traffic Routes	6000-6999
4.	Turned Back, Abandoned, or Null Routes	7000-7999
5.	Interchanges	8001-8999
6.	WYE's	9101-9199
7.	Rest Areas	9201-9299
8.	Truck Escape Ramps	9301-9399
9.	Others	9401-9499
10.	Park and Rides	9501-9599

Even/Odd Convention: Even numbers are typically given to SR's in the East/West direction, and odd numbers to SR's that run North/South. This convention applies to Interstate Routes (except those that are Beltways or Spurs), and Quadrant Routes. This convention may or may not apply to PA or US Traffic Routes.

Hierarchy: If two or more traffic routes occupy the same section of roadway, the SR number is based on the "higher" type route, according to the following hierarchy. If the traffic routes are the same hierarchy class, then the SR number is assigned the lower numbered traffic route (Figure 1).

1. Interstates
2. U.S. Routes
3. PA Routes
4. Quadrant Routes

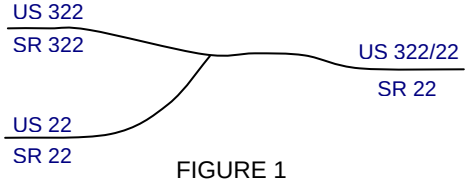


FIGURE 1

Other Numbering Conventions:

1. The first digit of a quadrant route is based on which quadrant of the county the route is located, as shown in the following diagram (Figure 2).
2. The last three digits of a Relocated Traffic Route are the same as the Traffic Route that was relocated.
3. Interchanges are numbered sequentially. Odd numbers are given to interchanges along SR's in the North/South direction; even numbers are given to interchanges along SR's in the East/West direction (Figure 3).
4. WYE's are given odd numbers if the connecting SR is odd numbered, and even numbers if the connecting SR is even numbered.
5. Rest Areas or Truck Escape Ramps are given odd numbers if they connect to the Southbound or Westbound side of an SR, and even numbers if they connect to the Northbound or Eastbound side.

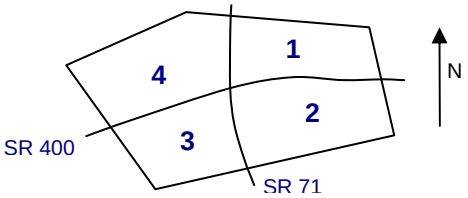


FIGURE 2

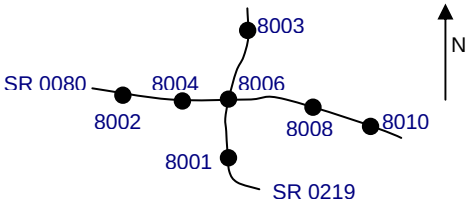


FIGURE 3

Segment (SEG)

State routes are divided into segments, which are approximately one-half mile long, and are identified by a four-digit number. Segment begin and end points are placed at physical features where possible. Segment numbers increase in the North or East direction, and typically by 10's (Figure 4). Segments are even numbered on undivided roadways, and in the Northbound or Eastbound direction of divided roadways. Segments are odd numbered in the Southbound or Westbound direction of divided roadways (Figure 5). Interstate segments are associated with the mile posts (Figure 6).

Undivided Roadways

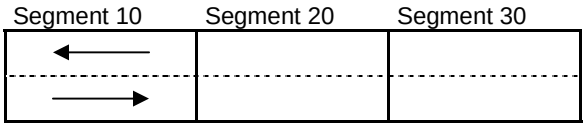


FIGURE 4

Divided Roadways

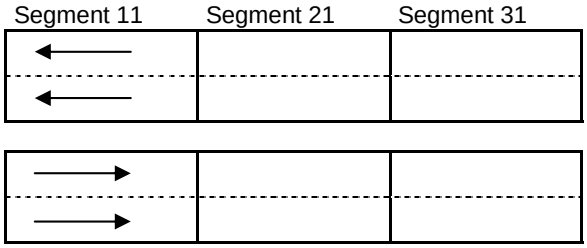


FIGURE 5

Interstate Roadways

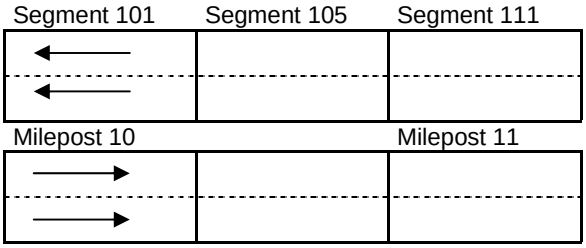


FIGURE 6

Turned Back, Abandoned, and Null Segments are given numbers in the range of 7000-7999. For two coinciding State routes, the route with "lower" hierarchy is "nulled."

Segment numbering restarts on Traffic Routes at County boundaries, except Interstates (Figure 7).

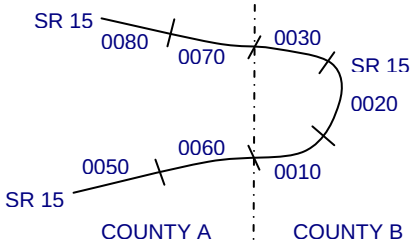


FIGURE 7

Offset

The offset, a subdivision of the segment, is the distance (in feet) from the beginning of the segment, expressed as a four-digit number. Offsets are measured in the increasing segment direction.

Segment Markers

Segment markers, which allow for easy identification of the LRS location on the State highway system, indicate the State route and segment number at the point that each segment is entered. If the beginning of a segment occurs at a physical feature, then the point of reference is at the physical feature and not the sign. At intersections, signs are used to identify beginning or ending State routes or segments.

Users of the LRS

Locations of all intersections, structures, and other points of interest are field verified and inventoried in the RMS. This information can be displayed on Straight Line Diagrams (SLD's) which can be viewed in the RMS, or hardcopy form. SLD books are refreshed and printed annually for distribution to the Department's District and County offices, as well as too many external entities.

A list of those within the Department that use the LRS to identify locations in the RMS and in the field includes personnel from the following organizations: Pavement Testing, County Maintenance, Traffic, Design, Surveys, Construction, Bridge, Permits, Crash Review, Planning and Programming, Posted & Bonded Roads, Tort Liability, and Emergency Management.

Users outside the Department include: County & Municipal governments, County 911, Planning Commissions, Federal Highway Administration, State & Local Police, Local Emergency Management, Delivery Services (UPS, Fed Ex, etc.), Fire Departments, Utility Companies, Contractors, and Consultants.

Without segment markers located in the field, all of these users would have to rely solely on the SLD, which would be extremely cumbersome at best and impossible for some.

Verification, QA & QC

In order to assure that LRS information is indicated properly in the RMS, on SLD's, and in the field, LRS Quality Assurance (QA) and Quality Commitment (QC) programs are performed each year. The Bureau of Operations, Asset Management Division, Roadway Inventory & Testing Unit (RITU) performs all Statewide QC testing. Field verification and QA is also performed by RITS, except in Engineering Districts 2-0, 11-0, and 12-0, where it is done "in-house." Each Engineering District is responsible for its own LRS completeness and maintenance with respect to the RMS.

Twenty percent of each county is field tested annually as part of the QA program, and five percent of each county is tested for the annual QC program. The goal of the QC program is to maintain at least 90% accuracy between the RMS and the actual field locations of highway features. Annual QC ratings are developed and reported to the Engineering Districts.

Field testing is performed by two-person teams (a permanent employee that operates the test, and a temporary employee that drives the device) with the use of vans equipped with an on-board computer and a Data Measurement Subsystem. Testing is typically performed during the months of April through November.

Vehicle location and roadway features are displayed on the van's computer screen in SLD format, and the software accepts operator inputs verifying or modifying roadway feature locations, as well as comments. Though the system can function at greater speed, test speeds are typically less than 25 mph to ensure accuracy.

There are five categories of information that is verified and/or modified:

1. State Route Length
2. Segment Length
3. Roadway Geometry (lane count, pavement & shoulder types & widths)
4. Intersecting Feature Location (intersections & bridges)
5. Segment Marker Location

S SEGMENT MARKER	AHEAD LEFT INTER STATE OWNED	RAILROAD CROSSING	INTERSTATE MILEPOST
T TURNBACK	AHEAD LEFT INTER NON-STATE	RAILROAD OVER-PASS	MFC BEGIN
N NULL	AHEAD RIGHT INTE STATE OWNED	OVER-PASS	MUNICIPAL BOUNDARY
UNDIVIDED HIGHWAY	AHEAD RIGHT INTE NON-STATE	BRIDGE END	VILLAGE BEGIN
PHYSICALLY DIVIDED	BACK LEFT INTER STATE OWNED	BRIDGE BEGIN	AH - LENGTH FORWARD TO NEXT SEGMENT BEGIN BK - LENGTH BACK WARD TO PREVIOUS SEGMENT BEGIN
PAINT DIVIDED	BACK LEFT INTER NON-STATE	TUNNEL	
INTERSECTION AHEAD	BACK RIGHT INTER STATE OWNED	SIGN STRUCTURE	MFC - MAINTENANCE FUNCTIONAL CLASS A = INTERSTATE B = EXPRESSWAY AND/OR PRINCIPLE ARTERIAL C = MINOR ARTERIAL D = COLLECTOR E = LOCAL ACCESS F = INTERCHANGE RAMP
INTERSECTION BACK	BACK RIGHT INTER NON-STATE	RBR P3 BRIDGE	
REFERENCE AHEAD/BACK	T-LEFT INTERSEC STATE OWNED	RETAINING WALL	
DIVIDED CONNECTOR	T-LEFT INTERSEC NON-STATE	BRIDGE/CULVERT UNDER FILL	NULL AND TURNBACK SEGMENTS ARE DISPLAYED IN THE DEPARTMENT"S ROADWAY MANAGEMENT SYSTEM (RMS) AS 100 FEET IN LENGTH. ACTUAL SEGMENT AND SECTION LENGTHS MAY VARY SIGNIFICANTLY
CROSS INTERSEC STATE OWNED	T-RIGHT INTERSEC STATE OWNED	PIPE (STAMPP)	
CROSS INTERSEC NON-STATE	T-RIGHT INTERSEC NON-STATE	ROTARY INTERSEC	

STRAIGHT LINE DIAGRAM (SLD) ANNUAL REFRESH ATTRIBUTE KEY PAGE 2 OF 2

ROAD CLOSED	POI POINT OF INTEREST	BRIDGE CLOSED	P BRIDGE POSTED
M MONITORING SITE	TRAFFIC SIGNAL	W RWIS SITE	NC – STREET NAME CHANGE

DIR: B TOTAL LEN: .000 MI. DIST: 01-3 SR: 4014
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T

000100 FT

000100 FT BK-FOREST (27)
7010/0000 LENGTH(AH 0100 BK 0000)

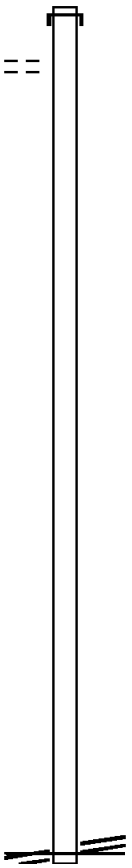
DIR: B TOTAL LEN: 1.630 MI. DIST: 01-3 SR: 4012
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T

008604 FT

008604 FT
INTER-AHD TRUNKEYVILLE RD
0030/3072 (T340)

VEACH RD
(PRDR)

0030/2856 ==



005532 FT

005532 FT 2 0 27022 0 00 0055+62
S 0030/0000 LENGTH(AH 3072 BK 2998)

002534 FT

002534 FT 2 0 27022 0 00 0025+67
S 0020/0000 LENGTH(AH 2998 BK 2534)

000000 FT

000000 FT 2 0 27022 0 00 0000+00
FLEMING HILL RD
(SR0127 SEG 0090/2448)
NC TRUNKEYVILLE RD
MFC BEGIN = E

FLEMING HILL RD
(SR0127 SEG 0090/2448) 0010/0000

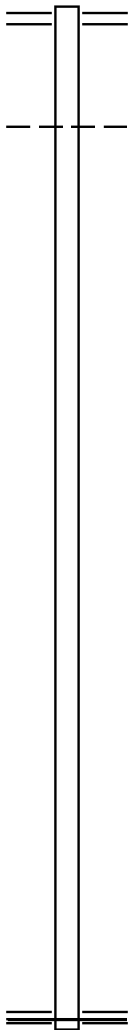
S 0010/0000 LENGTH(AH 2534 BK 0000)

DIR: B TOTAL LEN: .000 MI. DIST: 01-3 SR: 4010
LEFT MUN: KINGSLEY T RIGHT MUN: KINGSLEY T

000000 FT
000000 FT

000000 FT
7020/0000 LENGTH(AH 0485 BK 1795)
000000 FT
7010/0000 LENGTH(AH 1795 BK 0000)

DIR: B TOTAL LEN: 2.013 MI. DIST: 01-3 SR: 4008
LEFT MUN: KINGSLEY T RIGHT MUN: KINGSLEY T



010626 FT
010626 FT GERMAN HILL RD
0040/3153 (SR4004 SEG 0150/0000)

KINGSLEY
0040/1798 GREEN T

007473 FT
007473 FT 2 0 27031 0 00 0075+00
S 0040/0000 LENGTH(AH 3153 BK 2495)

004978 FT
004978 FT 2 0 27031 0 00 0050+00
S 0030/0000 LENGTH(AH 2495 BK 2490)

002488 FT
002488 FT 2 0 27031 0 00 0025+00
S 0020/0000 LENGTH(AH 2490 BK 2488)

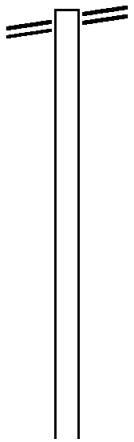
000000 FT
000000 FT 2 0 27031 0 00 0000+00
NC GRANGE HALL RD
LITTLE HICKORY RD
(SR3004 SEG 0090/0000)
MFC BEGIN = E
S 0010/0000 LENGTH(AH 2488 BK 0000)

DIR: B TOTAL LEN: 3.265 MI. DIST: 01-3 SR: 4006
LEFT MUN: HICKORY T RIGHT MUN: HICKORY T

DAVID ZEISBURGER HW (SR0666 SEG 0110/0000) 017241 FT 0070/2261

014980 FT

012480 FT

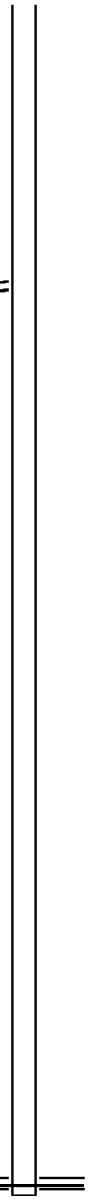


017241 FT DAVID ZEISBURGER HW 0070/2261 (SR0666 SEG 0110/0000)

014980 FT 2 0 27028 0 00 0142+58
S 0070/0000 LENGTH(AH 2261 BK 2500)

012480 FT 2 0 27028 0 00 0117+43
S 0060/0000 LENGTH(AH 2500 BK 2461)

DIR: B TOTAL LEN: 3.265 MI. DIST: 01-3 SR: 4006
LEFT MUN: HICKORY T RIGHT MUN: HICKORY T



010019 FT

010019 FT 2 0 27028 0 00 0092+50
0050/0000 LENGTH(AH 2461 BK 2508)

BRECHT RD
(T330)

0040/1871

NC YELLOW HAMMER RD

007511 FT

007511 FT 2 0 27028 0 00 0067+07
0040/0000 LENGTH(AH 2508 BK 2511)

005000 FT

005000 FT 2 0 27028 0 00 0042+17
0030/0000 LENGTH(AH 2511 BK 2551)

HUNT RD
(PRDR)

0020/1477

002449 FT

002449 FT 2 0 27028 0 00 0017+18
0020/0000 LENGTH(AH 2551 BK 2449)

000000 FT

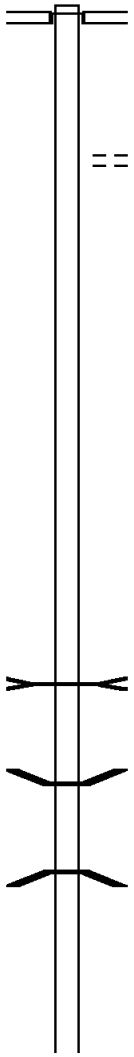
000000 FT 2 0 27028 0 00 0000+00
NC KIFFER HILL RD
DAVID ZEISBURGER HW
(SR0666 SEG 0100/0000)
MFC BEGIN = E
0010/0000 LENGTH(AH 2449 BK 0000)

DIR: B TOTAL LEN: .000 MI. DIST: 01-3 SR: 4005
LEFT MUN: KINGSLEY T RIGHT MUN: KINGSLEY T

000000 FT

000000 FT
7010/0000 LENGTH(AH 2033 BK 0000)

DIR: B TOTAL LEN: 11.344 MI. DIST: 01-3 SR: 4004
LEFT MUN: KINGSLEY T RIGHT MUN: KINGSLEY T



059898 FT
059898 FT
INTER-AHD BALLTOWN RD
(TWP)
WHIG HILL CORNERS RD
0230/3003 (SR0666 SEG 0150/0000)

HOLLYWOOD AND VINE ST
0230/1221 (PRDR)

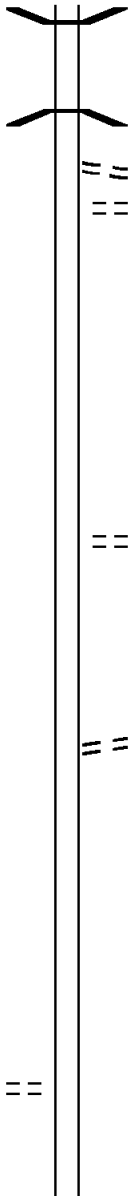
056895 FT
056895 FT 2 0 27007 0 00 0569+89
S 0230/0000 LENGTH(AH 3003 BK 2996)

053899 FT
053899 FT 2 0 27007 0 00 0539+89
S 0220/0000 LENGTH(AH 2996 BK 3069)

ROSS RUN BR.
STRUCTURE LENGTH 12 FT
0210/1307 BMSID 27/4004/0210/1307

0210/0036 BMSEN 27/4004/0210/0000
050830 FT
050830 FT 2 0 27007 0 00 0509+20
ROSS RUN BRANCH
BMSBG 27/4004/0210/0000
S 0210/0000 LENGTH(AH 3069 BK 2661)

DIR: B TOTAL LEN: 11.344 MI. DIST: 01-3 SR: 4004
LEFT MUN: KINGSLEY T RIGHT MUN: KINGSLEY T



0200/0021 BMSEN 27/4004/0200/0000
048169 FT 048169 FT 2 0 27007 0 00 0482+37
ROSS RUN
BMSBG 27/4004/0200/0000
S 0200/0000 LENGTH(AH 2661 BK 3203)
CRYSTAL SPRINGS RD
0190/3097 (TWP)
TO CRYSTAL SPRINGS R
0190/2976 (CONN)

044966 FT 044966 FT 2 0 27007 0 00 0449+51
S 0190/0000 LENGTH(AH 3203 BK 3105)
CRYSTAL SPRINGS RD
0180/1980 (PRDR)

041861 FT 041861 FT 2 0 27007 0 00 0418+46
ROSS RUN RD
(T338)
S 0180/0000 LENGTH(AH 3105 BK 3624)

2 0 27007 0 00 0382+22 038237 FT 038237 FT
CHURCH HILL RD
(T357) 0170/0000 S 0170/0000 LENGTH(AH 3624 BK 2227)

DIR: B TOTAL LEN: 11.344 MI. DIST: 01-3 SR: 4004
LEFT MUN: KINGSLEY T RIGHT MUN: KINGSLEY T

036010 FT
036010 FT 2 0 27007 0 00 0359+91
S 0160/0000 LENGTH(AH 2227 BK 1991)

HEATH LN
== 0150/0729 (PRDR)

2 0 27007 0 00 0340+00 034019 FT
GRANGE HALL RD
(SR4008 SEG 0040/3153) 0150/0000 ==
034019 FT
S 0150/0000 LENGTH(AH 1991 BK 2611)

031408 FT
031408 FT 2 0 27007 0 00 0313+47
S 0140/0000 LENGTH(AH 2611 BK 2493)

028915 FT
028915 FT 2 0 27007 0 00 0288+54
S 0130/0000 LENGTH(AH 2493 BK 1829)

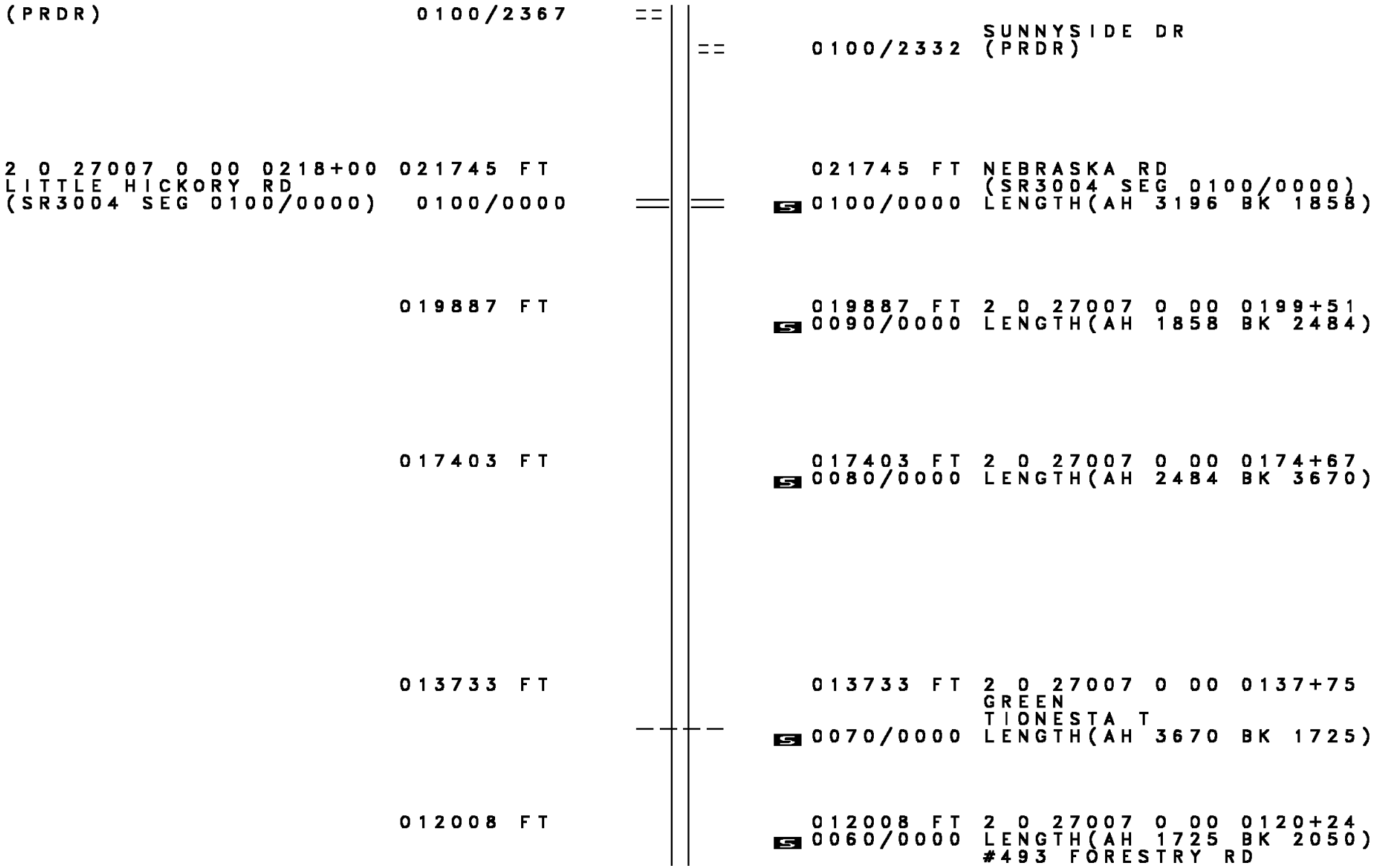
WHIMPY LN
(PRDR) 0120/0694 ==

027086 FT
027086 FT 2 0 27007 0 00 0270+25
JUGHANDLE RD
(T394)
== S 0120/0000 LENGTH(AH 1829 BK 2145)
KINGSLEY
---- 0110/1687 GREEN T

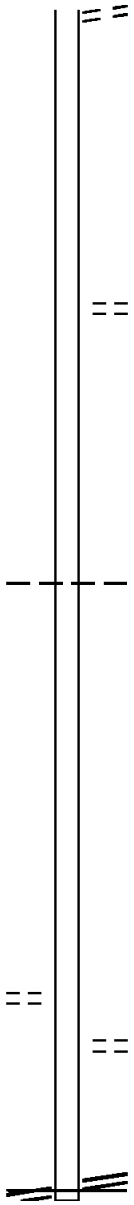
024941 FT
024941 FT 2 0 27007 0 00 0249+94
S 0110/0000 LENGTH(AH 2145 BK 3196)

MAPLE TREE RD

DIR: B TOTAL LEN: 11.344 MI. DIST: 01-3 SR: 4004
LEFT MUN: GREEN T RIGHT MUN: GREEN T



DIR: B TOTAL LEN: 11.344 MI. DIST: 01-3 SR: 4004
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T



0050/1487 (FRST)

009958 FT
009958 FT 2 0 27007 0 00 0099+74
S 0050/0000 LENGTH(AH 2050 BK 2488)

WRIGHT LN
0040/0396 (PRDR)

007470 FT
007470 FT 2 0 27007 0 00 0074+86
S 0040/0000 LENGTH(AH 2488 BK 2351)

005119 FT
005119 FT 2 0 27007 0 00 0051+15
S 0030/0000 LENGTH(AH 2351 BK 2611)
TIONESTA
0020/2591 TIONESTA B

002508 FT
002508 FT 2 0 27007 0 00 0025+08
S 0020/0000 LENGTH(AH 2611 BK 2508)

VINE ST
(BORO)
0010/0368

FROM 0036/0140 SH
0010/0083 (CONN)

000000 FT
000000 FT 2 0 27007 0 00 0000+00
ELM ST
(SR0036 SEG 0150/0000)
NC GERMAN HILL RD
MFC BEGIN = D

ELM ST
(SR0036 SEG 0150/0000) 0010/0000
S 0010/0000 LENGTH(AH 2508 BK 0000)

DIR: B TOTAL LEN: 1.485 MI. DIST: 01-3 SR: 4003
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T

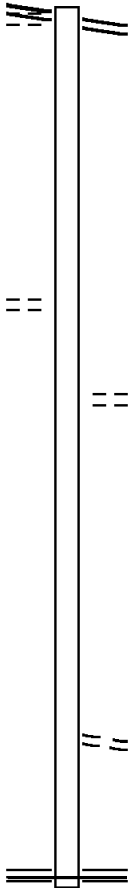
TIONESTA NEILLTOWN RD (SR4001 SEG 0060/0000)
GREEN HILL RD (T351)
007842 FT
0040/1425

006417 FT

SHIELDS HILL RD (T349)
0030/0047
004550 FT

002481 FT

000000 FT



007842 FT
TIONESTA NEILLTOWN RD
0040/1425 (SR4001 SEG 0060/0000)

006417 FT 2 0 27024 0 00 0064+37
S 0040/0000 LENGTH(AH 1425 BK 1867)

004550 FT 2 0 27024 0 00 0045+70
SHIELDS HILL RD
(T349)
S 0030/0000 LENGTH(AH 1867 BK 2069)

002481 FT 2 0 27024 0 00 0025+02
S 0020/0000 LENGTH(AH 2069 BK 2481)

DORY CARSON RD
0010/0584 (T300)
000000 FT 2 0 27024 0 00 0000+00
NC STEWARTS RUN RD
COL DRAKE RD
(SR0036 SEG 0260/0000)
MFC BEGIN = E
S 0010/0000 LENGTH(AH 2481 BK 0000)

DIR: B TOTAL LEN: 8.518 MI. DIST: 01-3 SR: 4002
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T

	044973 FT		044973 FT	
			INTER-AHD	FLEMING HILL RD (SR0127 SEG 0020/0000)
FLEMING HILL RD (SR0127 SEG 0020/0000)	0150/3438		0150/3438	DEPOT ST (T382)
WALNUT ST (T384)	0150/3090		0150/3090	DEPOT ST (T382)
CENTER CIRCLE ST (T383)	0150/2810			
			0150/1470	BMSEN 27/4002/0150/1459 2 0 27025 0 00 0241+94 SIGGINS RUN
			0150/1459	BMSBG 27/4002/0150/1459
HOLLOW RD (T378)	0150/1316			
2 0 27025 0 00 0227+09	041535 FT		041535 FT	
MCARTHUR RUN RD (T353)	0150/0000		S 0150/0000	LENGTH(AH 3438 BK 1494)
			0140/0376	BMSEN 27/4002/0140/0272 2 0 27025 0 00 0215+11 WEST HICKORY
			0140/0315	BMSBG 27/4002/0140/0272
2 0 27025 0 00 0212+10	040041 FT		040041 FT	
TANK HILL RD (T357)	0140/0000		S 0140/0000	LENGTH(AH 1494 BK 3883)

DIR: B TOTAL LEN: 8.518 MI. DIST: 01-3 SR: 4002
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T

036158 FT

036158 FT 2 0 27025 0 00 0172+88
S 0130/0000 LENGTH(AH 3883 BK 2352)

033806 FT

033806 FT 2 0 27025 0 00 0149+36
S 0120/0000 LENGTH(AH 2352 BK 2554)

031252 FT

031252 FT 2 0 27025 0 00 0124+32
S 0110/0000 LENGTH(AH 2554 BK 3472)

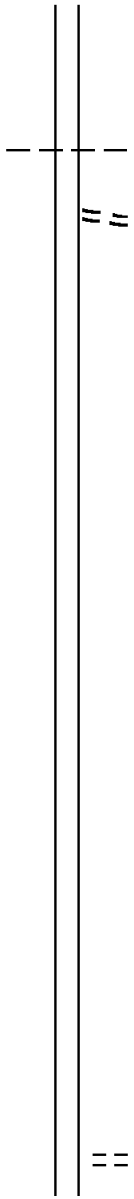
0100/0819 BMSEN 27/4002/0100/0791
2 0 27025 0 00 0097+52
DAWSON RUN
0100/0791 BMSBG 27/4002/0100/0791

PASSAUER LN
(PRDR) 0100/0730 ==

027780 FT

027780 FT 2 0 27025 0 00 0089+61
S 0100/0000 LENGTH(AH 3472 BK 3623)

DIR: B TOTAL LEN: 8.518 MI. DIST: 01-3 SR: 4002
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T



024157 FT

024157 FT 2 0 27025 0 00 0053+17
NC DAWSON RUN RD
S 0090/0000 LENGTH(AH 3623 BK 2887)
HARMONY
0080/2874 TIONESTA T
CARPENTER LN
0080/2555 (PRDR)

021270 FT

021270 FT 2 0 27025 0 00 0024+26
S 0080/0000 LENGTH(AH 2887 BK 2475)

018795 FT

018795 FT 2 0 27025 0 00 0000+00
S 0070/0000 LENGTH(AH 2475 BK 2500)

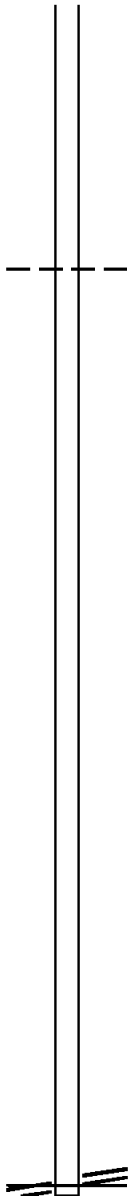
016295 FT

016295 FT 2 0 27034 0 00 0025+43
S 0060/0000 LENGTH(AH 2500 BK 3167)

013128 FT

013128 FT 2 0 27034 0 00 0057+52
JAMISON RUN RD
(T341)
S 0050/0000 LENGTH(AH 3167 BK 3254)

DIR: B TOTAL LEN: 8.518 MI. DIST: 01-3 SR: 4002
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T



009874 FT

009874 FT 2 0 27034 0 00 0090+50
TIONESTA
HARMONY T
S 0040/0000 LENGTH(AH 3254 BK 3458)

006416 FT

006416 FT 2 0 27034 0 00 0125+85
S 0030/0000 LENGTH(AH 3458 BK 2972)

003444 FT

003444 FT 2 0 27034 0 00 0155+84
S 0020/0000 LENGTH(AH 2972 BK 3444)

000000 FT

000000 FT 2 0 27034 0 00 0189+32
TIONESTA NEILLTOWN RD
(SR4001 SEG 0050/0000)
NC JAMISON RUN RD
MFC BEGIN = D

TIONESTA NEILLTOWN RD
(SR4001 SEG 0050/0000) 0010/0000

S 0010/0000 LENGTH(AH 3444 BK 0000)

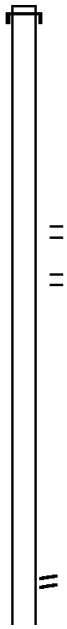
DIR: B TOTAL LEN: 7.462 MI. DIST: 01-3 SR: 4001
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T

039399 FT

039399 FT AH-WARREN (61)
INTER-AHD PINEVILLE RD
0160/2104 (SR3003 SEG 0010/0000)

2 0 27005 0 00 0050+51 037295 FT
CARSONVILLE RD
(T366)
0160/0000

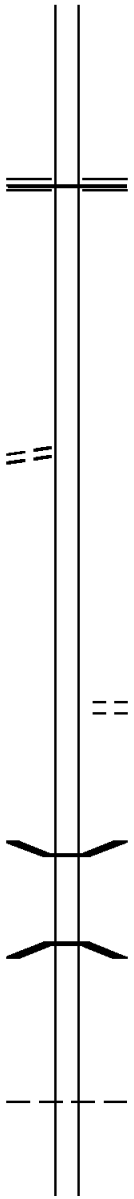
037295 FT MCFATE RD
(T365)
0160/0000 LENGTH(AH 2104 BK 3399)
HICKS RD
0150/3002 (PRDR)



033896 FT

033896 FT 2 0 27005 0 00 0016+63
0150/0000 LENGTH(AH 3399 BK 1642)
CHAPMAN RD
0140/1572 (T302)

DIR: B TOTAL LEN: 7.462 MI. DIST: 01-3 SR: 4001
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T



032254 FT

032254 FT 2 0 27005 0 00 0000+00
BUTCHER KNIFE HILL RD
(SR0227 SEG 0020/0000)
MFC BEGIN = E
S 0140/0000 LENGTH(AH 1642 BK 2742)

1 0 00511 0 02 0447+45 029512 FT
PIKE RD
(T355)
0130/0000

029512 FT
S 0130/0000 LENGTH(AH 2742 BK 2633)

026879 FT

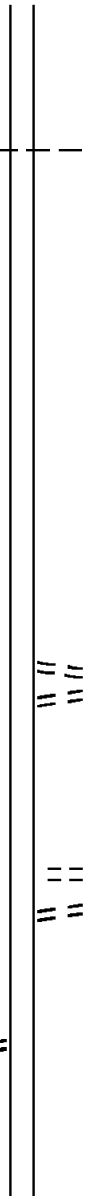
026879 FT 1 0 00511 0 02 0411+15
MCARTHUR RUN RD
(T353)
S 0120/0000 LENGTH(AH 2633 BK 1935)

0110/0083 BMSEN 27/4001/0110/0000
024944 FT
024944 FT 1 0 00511 0 02 0392+13
PITHOLE CREEK
BMSBG 27/4001/0110/0000
S 0110/0000 LENGTH(AH 1935 BK 1656)

1 0 00511 0 02 0376+36 023288 FT
HARMONY
JENKS T
0100/0000

023288 FT
S 0100/0000 LENGTH(AH 1656 BK 2507)

DIR: B TOTAL LEN: 7.462 MI. DIST: 01-3 SR: 4001
LEFT MUN: JENKS T RIGHT MUN: HARMONY T



1 0 00511 0 02 0351+29 020781 FT
JENKS
HARMONY T 0090/0000

020781 FT
S 0090/0000 LENGTH(AH 2507 BK 2501)

018280 FT

018280 FT 1 0 00511 0 02 0326+28
S 0080/0000 LENGTH(AH 2501 BK 2728)

015552 FT

015552 FT 1 0 00511 0 02 0298+50
FOGLE FARM RD
(T304)
S 0070/0000 LENGTH(AH 2728 BK 2948)
FOGLE FARM RD
0060/2370 (T304)

LC FOR TANK HILL RD
0060/0473 (CONN)
TANK HILL RD
0060/0401 (T357)

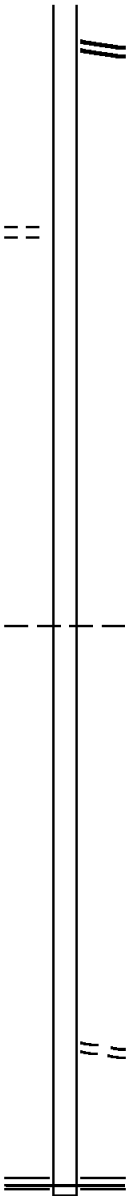
1 0 00511 0 02 0268+58 012604 FT
GREEN HILL RD
(T351)
STEWART RUN RD
(SR4003 SEG 0040/1425) 0060/0000

012604 FT
S 0060/0000 LENGTH(AH 2948 BK 1573)

011031 FT

011031 FT 1 0 00511 0 02 0253+00
JAMISON RUN RD

DIR: B TOTAL LEN: 7.462 MI. DIST: 01-3 SR: 4001
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T



(SR4002 SEG 0010/0000)
0050/0000 LENGTH(AH 1573 BK 3251)

SHIELDS HILL RD
(T349)

0040/0932

007780 FT

007780 FT 1 0 00511 0 02 0220+04
0040/0000 LENGTH(AH 3251 BK 3062)

004718 FT

004718 FT 1 0 00511 0 02 0190+04
HARMONY
TIONESTA T
0030/0000 LENGTH(AH 3062 BK 3390)

001328 FT

001328 FT 1 0 00511 0 02 0159+09
0020/0000 LENGTH(AH 3390 BK 1328)

FROM 0036/0210 SH
0010/0063 (CONN)

000000 FT

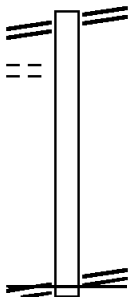
000000 FT 1 0 00511 0 01 0141+00
NC NEILLTOWN RD
COL DRAKE HW
(SR0036 SEG 0220/0000)
MFC BEGIN = D
0010/0000 LENGTH(AH 1328 BK 0000)

DIR: B TOTAL LEN: .354 MI. DIST: 01-3 SR: 3006
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T

COL DRAKE HW 001869 FT
(SR0036 SEG 0100/0000) 0010/1869
FOR SR 0036 AND 3006
(CONN) 0010/1490

000000 FT

SMOKEY HILL RD
(SR3001 SEG 0150/0000) 0010/0000



001869 FT COL DRAKE HW
0010/1869 (SR0036 SEG 0100/0000)

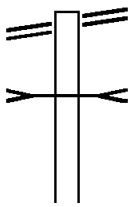
000000 FT 2 0 27019 0 00 0000+00
RED BRUSH RD
(SR3001 SEG 0150/0000)
NC SMOKEY HILL RD
MFC BEGIN = E
S 0010/0000 LENGTH(AH 1869 BK 0000)

DIR: B TOTAL LEN: 2.293 MI. DIST: 01-3 SR: 3005
LEFT MUN: GREEN T RIGHT MUN: GREEN T

NEBRASKA RD
(SR3004 SEG 0170/0000)

012109 FT
0050/1095

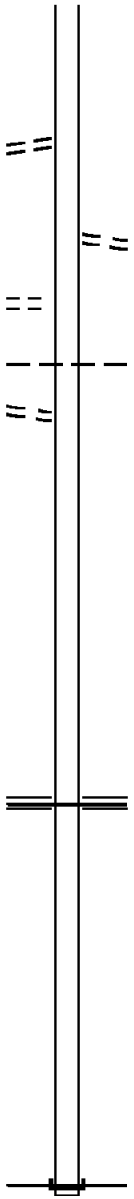
011014 FT



012109 FT NEBRASKA RD
0050/1095 (SR3004 SEG 0170/0000)
PINEY CREEK
STRUCTURE LENGTH 12 FT
0050/0943 BMSID 27/3005/0050/0943

011014 FT 2 0 27019 0 00 0099+21
S 0050/0000 LENGTH(AH 1095 BK 2290)

DIR: B TOTAL LEN: 2.293 MI. DIST: 01-3 SR: 3005
LEFT MUN: GREEN T RIGHT MUN: GREEN T



BARNES RD
(PRDR)

0040/0544
008724 FT

008724 FT 2 0 27019 0 00 0075+82
S 0040/0000 LENGTH(AH 2290 BK 2640)
TAYLOR RD
0030/2383 (T322)

EVANS DR
(PRDR)

0030/1551

GREEN
TIONESTA T

0030/0690

LACKEY FLATS RD
(TWP)

0030/0671

006084 FT

006084 FT 2 0 27019 0 00 0049+58
S 0030/0000 LENGTH(AH 2640 BK 2941)

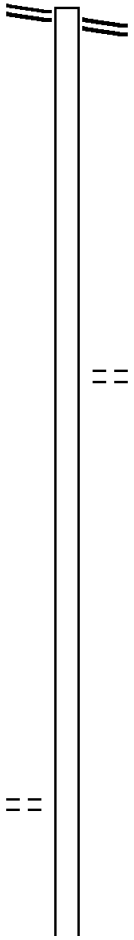
003143 FT

003143 FT 2 0 27019 0 00 0020+17
COL DRAKE HW
(SR0036 SEG 0040/0000)
MFC BEGIN = D
S 0020/0000 LENGTH(AH 2941 BK 3143)

000000 FT

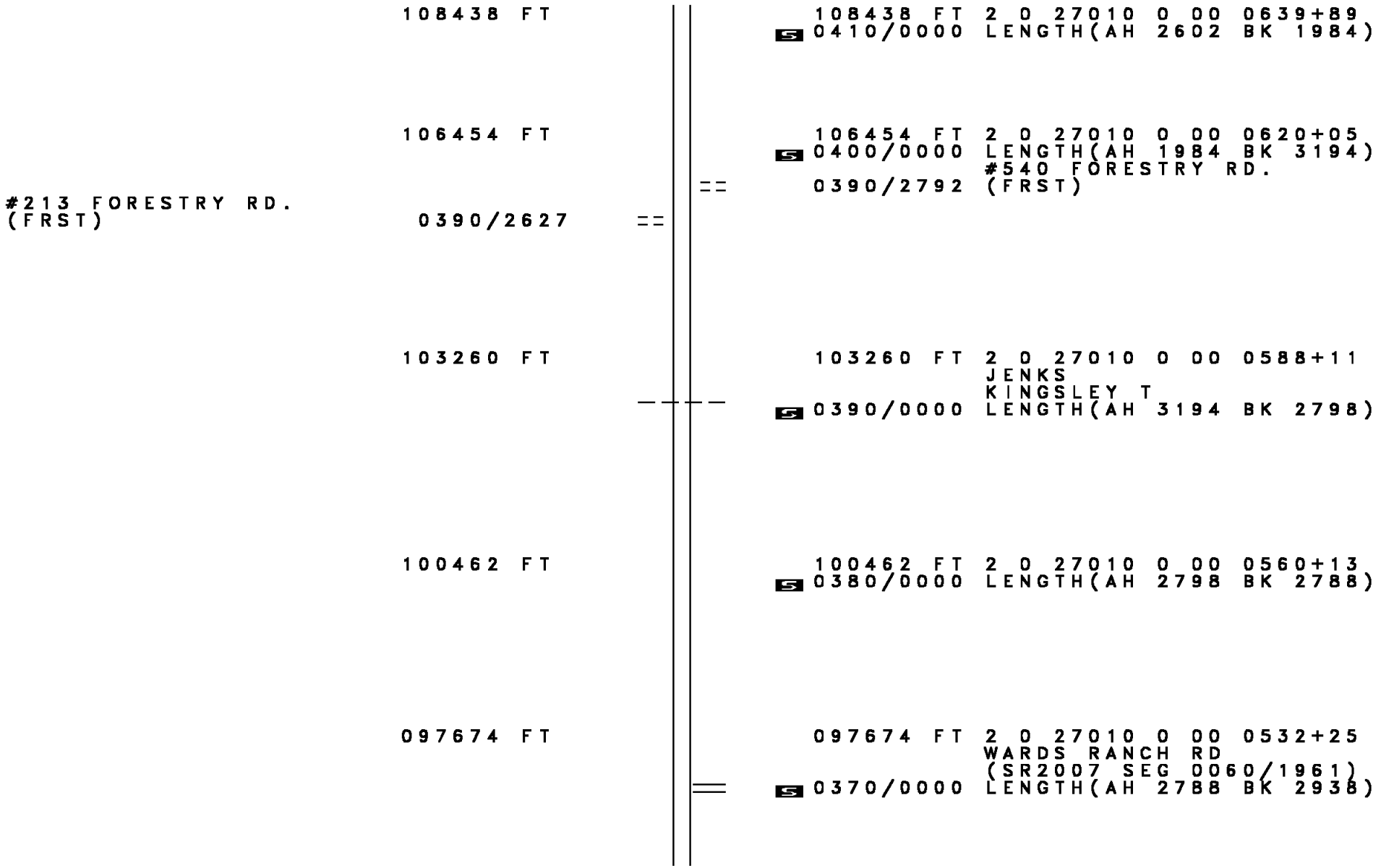
000000 FT 2 0 27030 0 00 0000+00
NC SAGE RD
INTER-BK LAKE LUCY RD
(SR4019 SEG 0030/2575)
MFC BEGIN = E
BK-CLARION (16)
S 0010/0000 LENGTH(AH 3143 BK 0000)

DIR: B TOTAL LEN: 22.526 MI. DIST: 01-3 SR: 3004
LEFT MUN: JENKS T RIGHT MUN: JENKS T

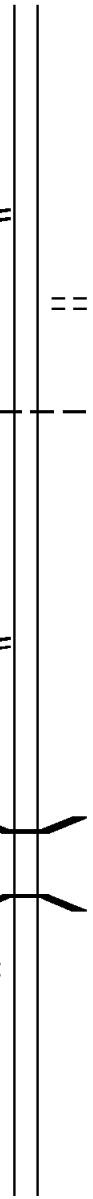


SR 0066 SH (SR0066 SEG 0080/0706)	118936 FT 0450/2029	118936 FT SR 0066 SH 0450/2029 (SR0066 SEG 0080/0706)
	116907 FT	116907 FT 2 0 27010 0 00 0724+77 S 0450/0000 LENGTH(AH 2029 BK 1620)
	115287 FT	115287 FT 2 0 27010 0 00 0708+00 SCHRECENGOST RD (T352) S 0440/0000 LENGTH(AH 1620 BK 1655)
	113632 FT	113632 FT 2 0 27010 0 00 0689+71 S 0430/0000 LENGTH(AH 1655 BK 2592)
	111040 FT	111040 FT 2 0 27010 0 00 0665+07 S 0420/0000 LENGTH(AH 2592 BK 2602)
SALMON CREEK RD (FRST)	0410/1858	

DIR: B TOTAL LEN: 22.526 MI. DIST: 01-3 SR: 3004
LEFT MUN: JENKS T RIGHT MUN: JENKS T



DIR: B TOTAL LEN: 22.526 MI. DIST: 01-3 SR: 3004
LEFT MUN: KINGSLEY T RIGHT MUN: KINGSLEY T



094736 FT

094736 FT 2 0 27010 0 00 0502+87
S 0360/0000 LENGTH(AH 2938 BK 2926)

LEWIS RD
(FRST)

0350/2059

#577 FORESTRY RD
0350/0875 (FRST)

091810 FT

091810 FT 2 0 27010 0 00 0473+32
S 0350/0000 LENGTH(AH 2926 BK 3254)
KINGSLEY
0340/2879 GREEN T

WHITTON LN
(PRDR)

0340/0302
088556 FT

088556 FT 2 0 27010 0 00 0440+78
S 0340/0000 LENGTH(AH 3254 BK 2577)

0330/0603 BMSEN 27/3004/0330/0579
0 0 00000 0 00 0000+00
LT.COON CK.
0330/0595 BMSBG 27/3004/0330/0579
085979 FT

2 0 27010 0 00 0415+20 085979 FT
JONES FARM RD
(T321)

0330/0000

S 0330/0000 LENGTH(AH 2577 BK 1533)

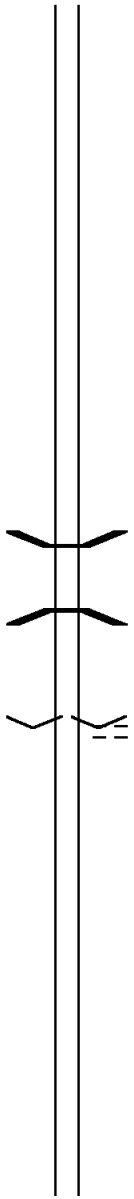
084446 FT

084446 FT 2 0 27010 0 00 0399+49
S 0320/0000 LENGTH(AH 1533 BK 2526)

DIR: B TOTAL LEN: 22.526 MI. DIST: 01-3 SR: 3004
LEFT MUN: GREEN T RIGHT MUN: GREEN T

081920 FT	081920 FT 2 0 27010 0 00 0373+94 S 0310/0000 LENGTH(AH 2526 BK 2462)
079458 FT	079458 FT 2 0 27010 0 00 0349+32 S 0300/0000 LENGTH(AH 2462 BK 2507)
076951 FT	076951 FT 2 0 27010 0 00 0324+25 S 0290/0000 LENGTH(AH 2507 BK 2473)
074478 FT	074478 FT 2 0 27010 0 00 0299+75 S 0280/0000 LENGTH(AH 2473 BK 2297)
072181 FT	072181 FT 2 0 27010 0 00 0276+78 S 0270/0000 LENGTH(AH 2297 BK 2725)
069456 FT	069456 FT 2 0 27010 0 00 0249+74

DIR: B TOTAL LEN: 22.526 MI. DIST: 01-3 SR: 3004
LEFT MUN: GREEN T RIGHT MUN: GREEN T



S 0260/0000 LENGTH(AH 2725 BK 2467)

066989 FT

066989 FT 2 0 27010 0 00 0225+68
S 0250/0000 LENGTH(AH 2467 BK 2486)

064503 FT

064503 FT 2 0 27010 0 00 0200+18
S 0240/0000 LENGTH(AH 2486 BK 1478)

0230/0121 BMSEN 27/3004/0230/0045
2 0 27010 0 00 0185+62
COON CREEK

0230/0045 BMSBG 27/3004/0230/0045

063025 FT

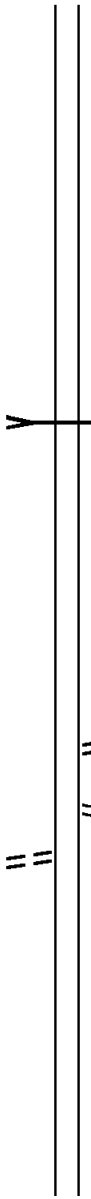
063025 FT 2 0 27010 0 00 0185+20
VILLAGE: GOLINZA
GOLINZA MILL RD
(T334)

S 0230/0000 LENGTH(AH 1478 BK 3496)

059529 FT

059529 FT 2 0 27010 0 00 0149+88
S 0220/0000 LENGTH(AH 3496 BK 3276)

DIR: B TOTAL LEN: 22.526 MI. DIST: 01-3 SR: 3004
LEFT MUN: GREEN T RIGHT MUN: GREEN T



056253 FT

056253 FT 2 0 27010 0 00 0117+12
ALLIO RD
(T332)
S 0210/0000 LENGTH(AH 3276 BK 1956)

GREEN OAK LN
0200/1338 (PRDR)

RUDY LN
0200/0697 (PRDR)

054297 FT

054297 FT 2 0 27010 0 00 0099+52
COON CK.BR.
STRUCTURE LENGTH 10 FT
BMSID 27/3004/0200/0000
S 0200/0000 LENGTH(AH 1956 BK 3143)

CHERRY LN
0190/1491 (PRDR)

051154 FT

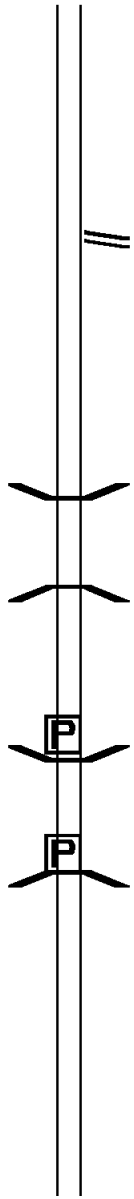
051154 FT 2 0 27010 0 00 0066+06
NEBRASKA RD
(T392)
NC GUILTONVILLE RD
S 0190/0000 LENGTH(AH 3143 BK 3374)
PINEY RD
0180/3352 (PRDR)

BIG SIX RD
(PRDR)
0180/3202

047780 FT

047780 FT 2 0 27010 0 00 0032+19
S 0180/0000 LENGTH(AH 3374 BK 3243)

DIR: B TOTAL LEN: 22.526 MI. DIST: 01-3 SR: 3004
LEFT MUN: GREEN T RIGHT MUN: GREEN T



044537 FT
044537 FT 2 0 27010 0 00 0000+00
SR 3005 SAGE RD
(SR3005 SEG 0050/1095)
S 0170/0000 LENGTH(AH 3243 BK 3614)

0160/0028 BMSEN 27/3004/0160/0000
040923 FT 040923 FT 2 0 27008 0 00 0036+14
PINEY CREEK
BMSBG 27/3004/0160/0000
S 0160/0000 LENGTH(AH 3614 BK 2169)

BMSEN 27/3004/0150/0000
0150/0187 BRIDGE POSTED (TONS)
038754 FT 038754 FT 2 0 27008 0 00 0057+43
SGL 15 COMB
TIONESTA CK.
BMSBG 27/3004/0150/0000
S 0150/0000 LENGTH(AH 2169 BK 2161)

036593 FT
036593 FT 2 0 27008 0 00 0080+24
S 0140/0000 LENGTH(AH 2161 BK 2760)

DIR: B TOTAL LEN: 22.526 MI. DIST: 01-3 SR: 3004
LEFT MUN: GREEN T RIGHT MUN: GREEN T

033833 FT

033833 FT 2 0 27008 0 00 0107+84
S 0130/0000 LENGTH(AH 2760 BK 3252)

030581 FT

030581 FT 2 0 27008 0 00 0140+36
S 0120/0000 LENGTH(AH 3252 BK 3562)

027019 FT

027019 FT 2 0 27008 0 00 0175+98
S 0110/0000 LENGTH(AH 3562 BK 1461)

025558 FT

025558 FT 2 0 27008 0 00 0190+59
VILLAGE: KISER CORNERS
NC NEBRASKA RD
GERMAN HILL RD
(SR4004 SEG 0100/0000)
S 0100/0000 LENGTH(AH 1461 BK 2571)

022987 FT

022987 FT 2 0 27008 0 00 0216+34
S 0094/0000 LENGTH(AH 2571 BK 3447)

DIR: B TOTAL LEN: 22.526 MI. DIST: 01-3 SR: 3004
LEFT MUN: GREEN T RIGHT MUN: GREEN T

2 0 27008 0 00 0250+81 019540 FT 019540 FT
GRANGE HALL RD
(SR4008 SEG 0010/0000) 0090/0000 S 0090/0000 LENGTH(AH 3447 BK 2773)

MCGREGOR LN
0080/1693 (PRDR)

016767 FT 016767 FT 2 0 27008 0 00 0278+45
PIGEON HILL RD
(T337)
S 0080/0000 LENGTH(AH 2773 BK 2345)

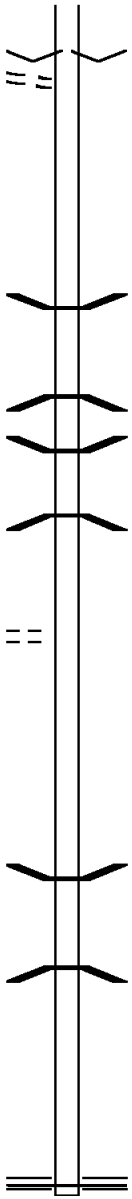
014422 FT 014422 FT 2 0 27008 0 00 0301+90
GREEN
HICKORY T
S 0070/0000 LENGTH(AH 2345 BK 2231)

HI ROCK RD
0060/1174 (PRDR)

FIFTH AVE
0060/0498 (PRDR)
012191 FT 012191 FT 2 0 27008 0 00 0324+28
S 0060/0000 LENGTH(AH 2231 BK 3128)
FOURTH AV
0050/2657 (PRDR)

EVERGREEN LN
(PRDR) 0050/2083
ALABAUGH FARM LN
(PRDR) 0050/1796

DIR: B TOTAL LEN: 22.526 MI. DIST: 01-3 SR: 3004
LEFT MUN: HICKORY T RIGHT MUN: HICKORY T



009063 FT
009063 FT 2 0 27008 0 00 0355+63
VILLAGE: LITTLE HICKORY
ALBAUGH HILL RD
(T347) 0040/2951
S 0050/0000 LENGTH(AH 3128 BK 2951)

0040/0016 BMSEN 27/3004/0040/0000
006112 FT 006112 FT 2 0 27008 0 00 0385+21
LT. HICKORY
BMSBG 27/3004/0040/0000
S 0040/0000 LENGTH(AH 2951 BK 1722)

0030/0990 BMSEN 27/3004/0030/0955
0 0 00000 0 00 0000+00
LT.HICK.CK.
0030/0955 BMSBG 27/3004/0030/0955

2 0 27008 0 00 0403+21 004390 FT
004390 FT
CONNELLY HILL RD
(T326) 0030/0000
S 0030/0000 LENGTH(AH 1722 BK 3037)

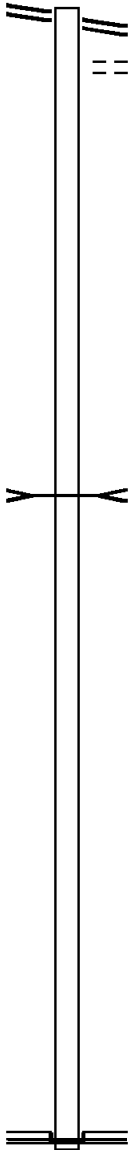
0020/0031 BMSEN 27/3004/0020/0000
001353 FT 001353 FT 2 0 27008 0 00 0433+48
LT.HICK.CK.
BMSBG 27/3004/0020/0000
S 0020/0000 LENGTH(AH 3037 BK 1353)

000000 FT 000000 FT 2 0 27008 0 00 0447+15
NC LITTLE HICKORY RD
SR 0062 SH
(SR0062 SEG 0230/0000)
MFC BEGIN = D
S 0010/0000 LENGTH(AH 1353 BK 0000)

DIR: B TOTAL LEN: 1.926 MI. DIST: 01-3 SR: 3003
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T

COL DRAKE HW
(SR0036 SEG 0050/0000)

010169 FT
0040/2174



010169 FT COL DRAKE HW
0040/2174 (SR0036 SEG 0050/0000)
PENNDOT STOCKPILE YD #8
0040/1624 (GOVT)

007995 FT

007995 FT 2 0 27026 0 00 0079+91
NC WALTONBAUGH RD
S 0040/0000 LENGTH(AH 2174 BK 2143)

005852 FT

005852 FT 2 0 27026 0 00 0058+48
LT.TIONESTA
STRUCTURE LENGTH 15 FT
BMSID 27/3003/0030/0000
S 0030/0000 LENGTH(AH 2143 BK 3357)

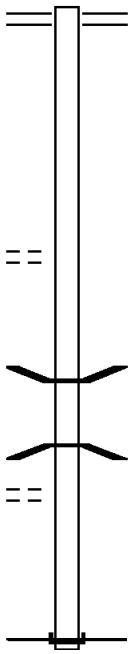
002495 FT

002495 FT 2 0 27026 0 00 0024+95
S 0020/0000 LENGTH(AH 3357 BK 2495)

000000 FT

000000 FT 2 0 27026 0 00 0000+00
NC SHRIVER RD
RED BRUSH RD
(SR3001 SEG 0020/0000)
INTER-BK STITZINGER RD
(T318)
MFC BEGIN = E
S 0010/0000 LENGTH(AH 2495 BK 0000)

DIR: B TOTAL LEN: .800 MI. DIST: 01-3 SR: 3002
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T



004225 FT

002006 FT

COOK LN
(PRDR)
0010/1909

FLICK LN
(PRDR)
0010/0263
000000 FT

004225 FT SR 0062 SH
0020/2219 (SR0062 SEG 0030/0379)

002006 FT 1 0 00750 1 00 0019+80
S 0020/0000 LENGTH(AH 2219 BK 2006)

0010/0343 BMSEN 27/3002/0010/0330
1 0 00750 1 00 0003+45
HOLEMAN RUN
0010/0330 BMSBG 27/3002/0010/0330

000000 FT 1 0 00750 1 00 0000+00
NC STEWART RUN RD
INTER-BK STEWART RUN RD
(T537)
MFC BEGIN = E
S 0010/0000 LENGTH(AH 2006 BK 0000)

DIR: B TOTAL LEN: 8.055 MI. DIST: 01-3 SR: 3001
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T

COL DRAKE HW
(SR0036 SEG 0130/0000)

042530 FT
0170/2594

042530 FT COL DRAKE HW
0170/2594 (SR0036 SEG 0130/0000)

039936 FT

039936 FT 2 0 27001 0 00 0402+08
S 0170/0000 LENGTH(AH 2594 BK 2533)

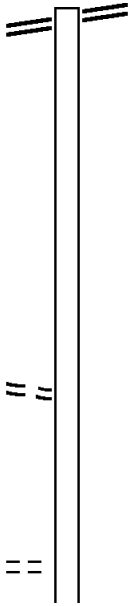
MAYOR LN
(PRDR)

0160/0527
037403 FT

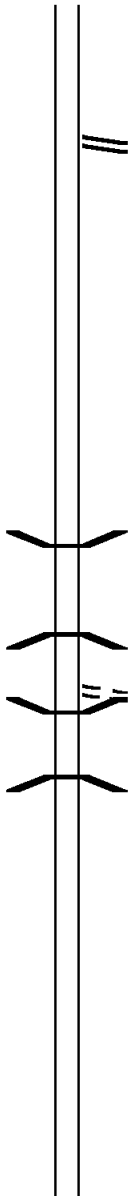
037403 FT 2 0 27001 0 00 0377+10
S 0160/0000 LENGTH(AH 2533 BK 2328)

FAWN LN
(PRDR)

0150/0918



DIR: B TOTAL LEN: 8.055 MI. DIST: 01-3 SR: 3001
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T



035075 FT

035075 FT 2 0 27001 0 00 0353+82
NC SMOKEY HILL RD
SMOKEY HILL RD
(SR3006 SEG 0010/0000)
S 0150/0000 LENGTH(AH 2328 BK 2676)

032399 FT

032399 FT 2 0 27001 0 00 0326+21
S 0140/0000 LENGTH(AH 2676 BK 2571)

029828 FT

0130/0039 BMSEN 27/3001/0130/0017
029828 FT 2 0 27001 0 00 0299+75
LT.TIONESTA
BMSBG 27/3001/0130/0017
S 0130/0000 LENGTH(AH 2571 BK 2332)
ALLIO RD
0120/2291 (T314)
0120/1960 BMSEN 27/3001/0120/2013
2 0 27001 0 00 0276+59
KORB RUN
0120/1948 BMSBG 27/3001/0120/2013

027496 FT

027496 FT 2 0 27001 0 00 0276+59
S 0120/0000 LENGTH(AH 2332 BK 2498)

024998 FT

024998 FT 2 0 27001 0 00 0251+22
S 0110/0000 LENGTH(AH 2498 BK 3358)

DIR: B TOTAL LEN: 8.055 MI. DIST: 01-3 SR: 3001
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T

LC FOR PRESIDENT RD
(CONN) 0100/0154 ==
2 0 27001 0 00 0218+00 021640 FT 021640 FT
PRESIDENT RD
(T317) 0100/0000 == S 0100/0000 LENGTH(AH 3358 BK 1629)

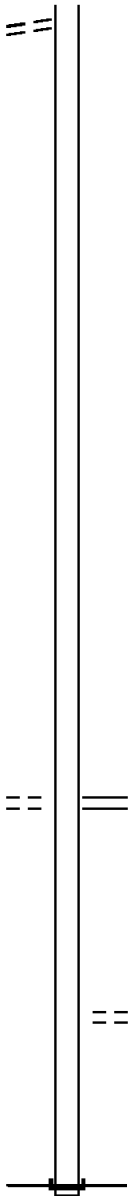
020011 FT 020011 FT 2 0 27001 0 00 0201+02
S 0090/0000 LENGTH(AH 1629 BK 2512)

017499 FT 017499 FT 2 0 27001 0 00 0176+13
S 0080/0000 LENGTH(AH 2512 BK 2625)

014874 FT 014874 FT 2 0 27001 0 00 0149+88
ALLIO RD
(T314)
== S 0070/0000 LENGTH(AH 2625 BK 2690)

ELK LN
== 0060/0103 (PRDR)
2 0 27001 0 00 0122+77 012184 FT 012184 FT
HEMLOCK RD

DIR: B TOTAL LEN: 8.055 MI. DIST: 01-3 SR: 3001
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T



(T316) 0060/0000

S 0060/0000 LENGTH(AH 2690 BK 2078)

010106 FT

010106 FT 2 0 27001 0 00 0101+87
S 0050/0000 LENGTH(AH 2078 BK 2584)

007522 FT

007522 FT 2 0 27001 0 00 0076+03
S 0040/0000 LENGTH(AH 2584 BK 2507)

005015 FT

005015 FT 2 0 27001 0 00 0050+96
S 0030/0000 LENGTH(AH 2507 BK 2098)

2 0 27001 0 00 0029+98 002917 FT

002917 FT SHRIVER RD
(SR3003 SEG 0010/0000)
STITZINGER RD
(T318) 0020/0000

S 0020/0000 LENGTH(AH 2098 BK 2917)

MCWILLIAMS LN
0010/0340 (PRDR)

000000 FT

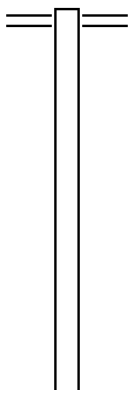
000000 FT 2 0 27001 0 00 0000+00
NC RED BRUSH RD
INTER-BK RED BRUSH RD
(SR4017 SEG 0060/3121)
MFC BEGIN = D
BK-CLARION (16)

S 0010/0000 LENGTH(AH 2917 BK 0000)

DIR: B TOTAL LEN: 3.059 MI. DIST: 01-3 SR: 2008
LEFT MUN: BARNETT T RIGHT MUN: BARNETT T

016149 FT

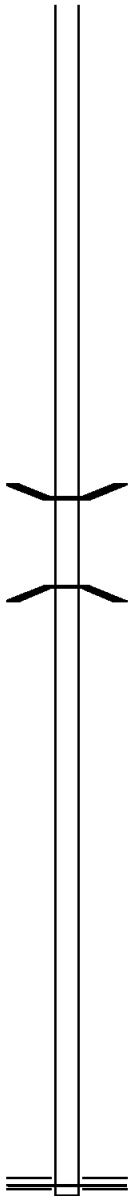
016149 FT SR 0899 SH
0060/2718 (SR0899 SEG 0100/0000)



013431 FT

013431 FT 2 0 27033 0 00 0134+67
S 0060/0000 LENGTH(AH 2718 BK 2468)

DIR: B TOTAL LEN: 3.059 MI. DIST: 01-3 SR: 2008
LEFT MUN: BARNETT T RIGHT MUN: BARNETT T



010963 FT

010963 FT 2 0 27033 0 00 0109+99
S 0050/0000 LENGTH(AH 2468 BK 2528)

008435 FT

008435 FT 2 0 27033 0 00 0084+71
S 0040/0000 LENGTH(AH 2528 BK 2596)

005839 FT

0030/0062 BMSEN 27/2008/0030/0000
005839 FT 2 0 27033 0 00 0058+99
MAPLE CREEK
BMSBG 27/2008/0030/0000
S 0030/0000 LENGTH(AH 2596 BK 3349)

002490 FT

002490 FT 2 0 27033 0 00 0025+82
S 0020/0000 LENGTH(AH 3349 BK 2490)

000000 FT

000000 FT 2 0 27033 0 00 0000+00
NC BEAR RUN RD
GREENWOOD RD
(SR2001 SEG 0090/0000)
MFC BEGIN = E
S 0010/0000 LENGTH(AH 2490 BK 0000)

DIR: B TOTAL LEN: 3.200 MI. DIST: 01-3 SR: 2007
LEFT MUN: KINGSLEY T RIGHT MUN: KINGSLEY T

016894 FT

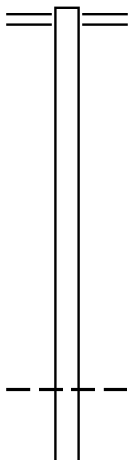
016894 FT GUITONVILLE RD
0060/1961 (SR3004 SEG 0370/0000)

014933 FT

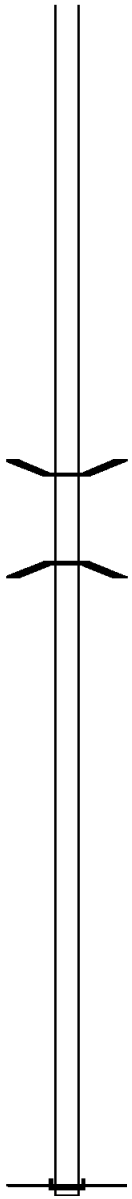
014933 FT 2 0 27035 0 00 0149+88
S 0060/0000 LENGTH(AH 1961 BK 1936)

012997 FT

012997 FT 2 0 27035 0 00 0130+60
KINGSLEY
GREEN T
S 0050/0000 LENGTH(AH 1936 BK 3076)



DIR: B TOTAL LEN: 3.200 MI. DIST: 01-3 SR: 2007
LEFT MUN: GREEN T RIGHT MUN: GREEN T



009921 FT

009921 FT 2 0 27035 0 00 0099+26
S 0040/0000 LENGTH(AH 3076 BK 3445)

0030/0029 BMSEN 27/2007/0030/0000

006476 FT

006476 FT 2 0 27035 0 00 0065+00
COON CREEK
BMSBG 27/2007/0030/0000
S 0030/0000 LENGTH(AH 3445 BK 3514)

002962 FT

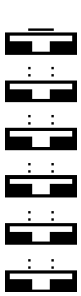
002962 FT 2 0 27035 0 00 0029+62
S 0020/0000 LENGTH(AH 3514 BK 2962)

000000 FT

000000 FT 2 0 27035 0 00 0000+00
NC WARDS RANCH RD
INTER-BK MCDONALD RD
(T640)
MFC BEGIN = E
S 0010/0000 LENGTH(AH 2962 BK 0000)

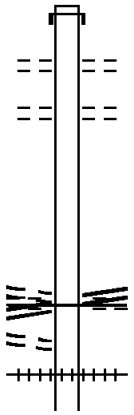
DIR: B TOTAL LEN: .000 MI. DIST: 01-3 SR: 2006
LEFT MUN: JENKS T RIGHT MUN: JENKS T

000000 FT		000000 FT
000000 FT		7060/0000 LENGTH(AH 1623 BK 2643)
000000 FT		000000 FT
000000 FT		7050/0000 LENGTH(AH 2643 BK 2693)
000000 FT		000000 FT
000000 FT		7040/0000 LENGTH(AH 2693 BK 2605)
		000000 FT
		7030/0000 LENGTH(AH 2605 BK 2511)
		000000 FT
		7020/0000 LENGTH(AH 2511 BK 2873)
		000000 FT
		7010/0000 LENGTH(AH 2873 BK 0000)

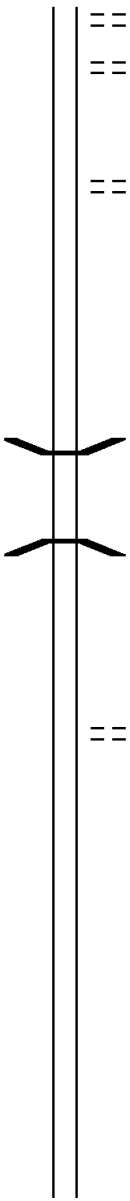


DIR: B TOTAL LEN: 4.735 MI. DIST: 01-3 SR: 2005
LEFT MUN: JENKS T RIGHT MUN: JENKS T

		025003 FT		025003 FT	
				INTER-AHD	BEAVER MEADOWS RD
				0110/1472	(T358)
					BIRCH ST
				0110/1275	(T331)
					MAPLE ST
				0110/0860	(T329)
1 1 06380 0 00	0013+24	023531 FT		023531 FT	
WALNUT ST					CHESTNUT ST
(T357)					(SR0066 SEG 0130/0264)
SPRUCE ST					SPRUCE ST
(T379)					(T379)
CHESTNUT ST					MFC BEGIN = E
(SR0066 SEG 0130/0264)		0110/0000	S	0110/0000	LENGTH(AH 1472 BK 1337)
TOWN CR					
(T376)		0100/1201		0100/1025	(AAR 148537A)#TRKS 02
					FORESTRY DR

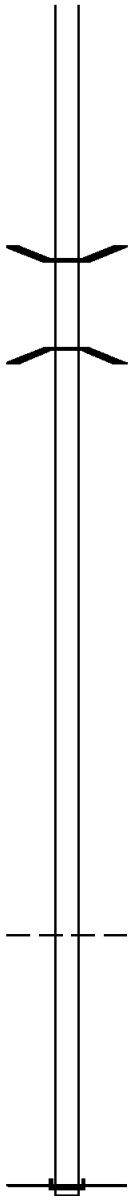


DIR: B TOTAL LEN: 4.735 MI. DIST: 01-3 SR: 2005
LEFT MUN: JENKS T RIGHT MUN: JENKS T



	==	0100/0510 (TWP)
		LOCUST ST
	==	0100/0101 (T375)
022194 FT		022194 FT 1 1 06380 0 00 0000+00
	S	0100/0000 LENGTH(AH 1337 BK 1276)
		NC FOREST ST
		CYPRESS ST
	==	0090/0925 (T373)
020918 FT		020918 FT 2 0 27027 0 00 0209+78
	S	0090/0000 LENGTH(AH 1276 BK 2285)
		0080/0076 BMSEN 27/2005/0080/0000
018633 FT		018633 FT 2 0 27027 0 00 0186+90
		WEST BRANCH MILLSTONE C
		BMSBG 27/2005/0080/0000
	S	0080/0000 LENGTH(AH 2285 BK 3183)
		BUZZARD SWAMP ROAD
	==	0070/1008 (TWP)
015450 FT		015450 FT 2 0 27027 0 00 0155+07
	S	0070/0000 LENGTH(AH 3183 BK 2474)
012976 FT		012976 FT 2 0 27027 0 00 0129+95
	S	0060/0000 LENGTH(AH 2474 BK 2497)

DIR: B TOTAL LEN: 4.735 MI. DIST: 01-3 SR: 2005
LEFT MUN: JENKS T RIGHT MUN: JENKS T



010479 FT

010479 FT 2 0 27027 0 00 0104+98
S 0050/0000 LENGTH(AH 2497 BK 2431)

0040/0021 BMSEN 27/2005/0040/0000

008048 FT

008048 FT 2 0 27027 0 00 0080+69
BUSH CREEK
BMSBG 27/2005/0040/0000
S 0040/0000 LENGTH(AH 2431 BK 3044)

005004 FT

005004 FT 2 0 27027 0 00 0050+24
S 0030/0000 LENGTH(AH 3044 BK 2523)

002481 FT

002481 FT 2 0 27027 0 00 0025+01
S 0020/0000 LENGTH(AH 2523 BK 2481)

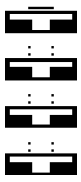
JENKS
BARNETT T 0010/1200

000000 FT

000000 FT 2 0 27027 0 00 0000+00
NC LOLETA RD
INTER-BK SR 3002 SH
(SR3002 SEG 0010/0000)
MFC BEGIN = D
BK-ELK (24)
S 0010/0000 LENGTH(AH 2481 BK 0000)

DIR: B TOTAL LEN: .000 MI. DIST: 01-3 SR: 2004
LEFT MUN: JENKS T RIGHT MUN: JENKS T

000000 FT		000000 FT
		7040/0000 LENGTH(AH 3685 BK 2387)
000000 FT		000000 FT
		7030/0000 LENGTH(AH 2387 BK 2989)
000000 FT		000000 FT
		7020/0000 LENGTH(AH 2989 BK 3519)
000000 FT		000000 FT
		7010/0000 LENGTH(AH 3519 BK 0000)



DIR: B TOTAL LEN: 1.555 MI. DIST: 01-3 SR: 2003
LEFT MUN: JENKS T RIGHT MUN: JENKS T

008211 FT

008211 FT SR 0066 SH
0030/3244 (SR0066 SEG 0040/0000)

WINKLE LN
(PRDR)

0030/0450
004967 FT

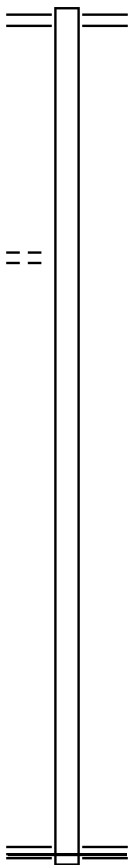
004967 FT 2 0 27029 0 00 0049+44
S 0030/0000 LENGTH(AH 3244 BK 2490)

002477 FT

002477 FT 2 0 27029 0 00 0025+41
NC SR 2003 SH
S 0020/0000 LENGTH(AH 2490 BK 2477)

000000 FT

000000 FT 2 0 27029 0 00 0000+00
NC BLOOD RD
SR 0066 SH
(SR0066 SEG 0010/0000)
MFC BEGIN = E
S 0010/0000 LENGTH(AH 2477 BK 0000)



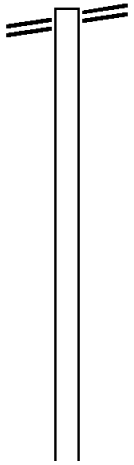
DIR: B TOTAL LEN: 8.094 MI. DIST: 01-3 SR: 2002
LEFT MUN: BARNETT T RIGHT MUN: BARNETT T

GREENWOOD RD
(SR2001 SEG 0010/1134)

042735 FT
0160/2575

040160 FT

037658 FT



042735 FT GREENWOOD RD
0160/2575 (SR2001 SEG 0010/1134)

040160 FT 2 0 27003 0 00 0125+05
S 0160/0000 LENGTH(AH 2575 BK 2502)

037658 FT 2 0 27003 0 00 0100+03
S 0150/0000 LENGTH(AH 2502 BK 2497)

DIR: B TOTAL LEN: 8.094 MI. DIST: 01-3 SR: 2002
LEFT MUN: BARNETT T RIGHT MUN: BARNETT T

035161 FT

035161 FT 2 0 27003 0 00 0075+06
S 0140/0000 LENGTH(AH 2497 BK 2506)

032655 FT

032655 FT 2 0 27003 0 00 0049+96
S 0130/0000 LENGTH(AH 2506 BK 2497)

030158 FT

030158 FT 2 0 27003 0 00 0024+99
S 0120/0000 LENGTH(AH 2497 BK 2501)

P

0110/0143 BMSEN 27/2002/0110/0121
BRIDGE POSTED (TONS)
2 0 27003 0 00 0001+22
SGL 19 COMB
COLEMAN RUN

P

0110/0121 BMSBG 27/2002/0110/0121

2 0 27003 0 00 0000+00 027657 FT 027657 FT
COLEMAN RUN RD
(T305) 0110/0000 ==
S 0110/0000 LENGTH(AH 2501 BK 2562)

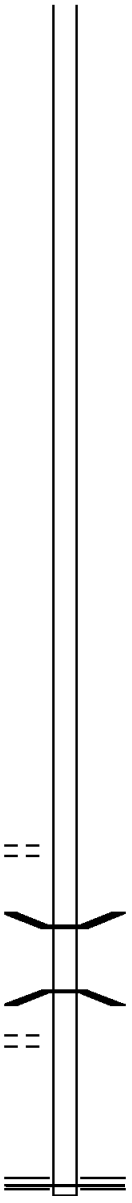
025095 FT

025095 FT 2 0 27018 0 00 0251+21

DIR: B TOTAL LEN: 8.094 MI. DIST: 01-3 SR: 2002
LEFT MUN: BARNETT T RIGHT MUN: BARNETT T

			S 0100/0000 LENGTH(AH 2562 BK 3578)
	021517 FT		021517 FT 2 0 27018 0 00 0215+43
			S 0090/0000 LENGTH(AH 3578 BK 3263)
COOK FOREST PARK RD (FRST)	0080/0461	==	
	018254 FT		018254 FT 2 0 27018 0 00 0182+80
			S 0080/0000 LENGTH(AH 3263 BK 3736)
	014518 FT		014518 FT 2 0 27018 0 00 0145+44
			S 0070/0000 LENGTH(AH 3736 BK 2534)
2 0 27018 0 00 0120+10	011984 FT		011984 FT
JACKS HOLLOW RD (T346)	0060/0000	==	S 0060/0000 LENGTH(AH 2534 BK 1984)

DIR: B TOTAL LEN: 8.094 MI. DIST: 01-3 SR: 2002
LEFT MUN: BARNETT T RIGHT MUN: BARNETT T



010000 FT

010000 FT 2 0 27018 0 00 0100+38
S 0050/0000 LENGTH(AH 1984 BK 2494)

007506 FT

007506 FT 2 0 27018 0 00 0075+44
S 0040/0000 LENGTH(AH 2494 BK 2501)

005005 FT

005005 FT 2 0 27018 0 00 0050+43
S 0030/0000 LENGTH(AH 2501 BK 3543)

2 0 27018 0 00 0015+00 001462 FT
CEMETARY RD
(TBC) 0020/0000 ==

001462 FT
S 0020/0000 LENGTH(AH 3543 BK 1462)

0010/0494 BMSEN 27/2002/0010/0448
2 0 27018 0 00 0000+00
TOM'S RUN

0010/0434 BMSBG 27/2002/0010/0448

COOK FOREST STATE PARK
(FRST) 0010/0363 ==
000000 FT

000000 FT 2 0 27018 0 00 0000+00
NC RIVER RD
RIVER RD
(SR0036 SEG 0010/0070)
MFC BEGIN = D

RIVER RD
(SR0036 SEG 0010/0000) 0010/0000

S 0010/0000 LENGTH(AH 1462 BK 0000)

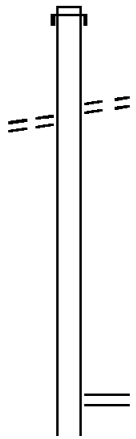
DIR: B TOTAL LEN: 5.447 MI. DIST: 01-3 SR: 2001
LEFT MUN: BARNETT T RIGHT MUN: BARNETT T

028761 FT

JACKS HOLLOW RD
(T346)
0100/0839

026784 FT

024976 FT



028761 FT AH-CLARION (16)
INTER-AHD SR 1012 SH
0100/1977 (SR1012 SEG 0010/3265)

JACKS HOLLOW RD
0100/0839 (T346)

026784 FT 2 0 27011 0 00 0019+98
S 0100/0000 LENGTH(AH 1977 BK 1808)

024976 FT 2 0 27011 0 00 0038+07
BEAR RUN RD
(SR2008 SEG 0010/0000)
S 0090/0000 LENGTH(AH 1808 BK 3690)

DIR: B TOTAL LEN: 5.447 MI. DIST: 01-3 SR: 2001
LEFT MUN: BARNETT T RIGHT MUN: BARNETT T

021286 FT

021286 FT 2 0 27011 0 00 0074+97
S 0080/0000 LENGTH(AH 3690 BK 2634)

018652 FT

018652 FT 2 0 27011 0 00 0100+01
S 0070/0000 LENGTH(AH 2634 BK 3639)

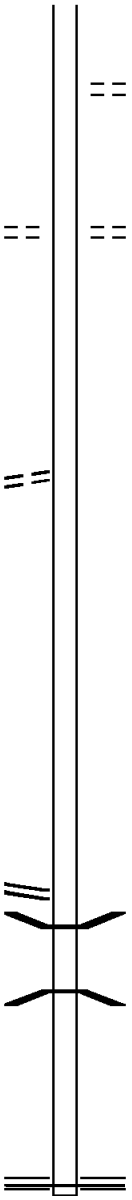
015013 FT

015013 FT 2 0 27011 0 00 0137+57
COON RD
(T350)
== S 0060/0000 LENGTH(AH 3639 BK 3808)

011205 FT

011205 FT 2 0 27011 0 00 0175+65
S 0050/0000 LENGTH(AH 3808 BK 2246)

DIR: B TOTAL LEN: 5.447 MI. DIST: 01-3 SR: 2001
LEFT MUN: BARNETT T RIGHT MUN: BARNETT T



GREENWOOD GLEN RD
0040/1036 (T300)

008959 FT
008959 FT 2 0 27011 0 00 0200+01
S 0040/0000 LENGTH(AH 2246 BK 2762)
OLIVER LN
MAINWARING RD
(PRDR) 0030/2542 == == 0030/2542 (PRDR)

2 0 27011 0 00 0225+02 006197 FT
006197 FT
RIGGS PLAN LN
(PRDR) 0030/0000 == S 0030/0000 LENGTH(AH 2762 BK 2597)

003600 FT
003600 FT 2 0 27011 0 00 0251+26
S 0020/0000 LENGTH(AH 2597 BK 3600)

RIVER RD
(SR2002 SEG 0160/2575) 0010/1134

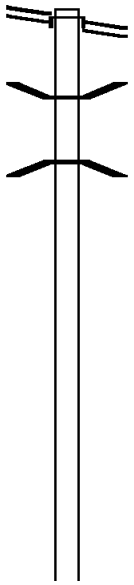
0010/1132 BMSEN 27/2001/0010/1063
2 0 27011 0 00 0276+91
MAPLE CREEK
0010/1063 BMSBG 27/2001/0010/1063

000000 FT
000000 FT 2 0 27011 0 00 0287+56
NC GREENWOOD RD
SR 0899 SH
(SR0899 SEG 0030/0000)
MFC BEGIN = E
S 0010/0000 LENGTH(AH 3600 BK 0000)

DIR: B TOTAL LEN: 5.745 MI. DIST: 01-3 SR: 1005
LEFT MUN: HOWE T RIGHT MUN: HOWE T

030333 FT

BROOKSTON RD
(SR0948 SEG 0060/0000) 0110/2888



030333 FT
INTER-AHD FORK RUN RD
(T372)
BROOKSTON RD
0110/2888 (SR0948 SEG 0060/0000)

0110/1803 BMSEN 27/1005/0110/1765
2 0 27021 0 00 0292+65
BOGUS CK.
0110/1789 BMSBG 27/1005/0110/1765

027445 FT

027445 FT 2 0 27021 0 00 0275+00
S 0110/0000 LENGTH(AH 2888 BK 2439)

025006 FT

025006 FT 2 0 27021 0 00 0250+61
S 0100/0000 LENGTH(AH 2439 BK 2957)

DIR: B TOTAL LEN: 5.745 MI. DIST: 01-3 SR: 1005
LEFT MUN: HOWE T RIGHT MUN: HOWE T

022049 FT

022049 FT 2 0 27021 0 00 0220+33
S 0090/0000 LENGTH(AH 2957 BK 2075)

#223 FORESTRY RD
(FRST)

0080/0501 ==
019974 FT

019974 FT 2 0 27021 0 00 0199+58
S 0080/0000 LENGTH(AH 2075 BK 2492)

017482 FT

017482 FT 2 0 27021 0 00 0174+66
S 0070/0000 LENGTH(AH 2492 BK 2530)

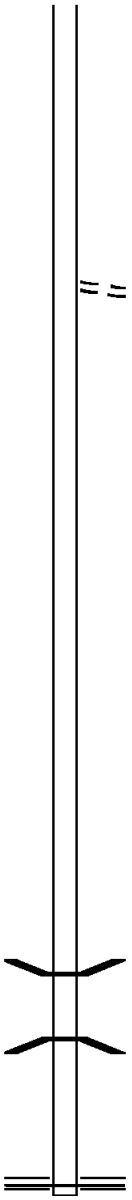
014952 FT

014952 FT 2 0 27021 0 00 0149+59
SHEFFIELD JUNCTION RD
(T374)
==
S 0060/0000 LENGTH(AH 2530 BK 2828)

012124 FT

012124 FT 2 0 27021 0 00 0121+12
NC WATSON FARM RD
S 0050/0000 LENGTH(AH 2828 BK 3355)

DIR: B TOTAL LEN: 5.745 MI. DIST: 01-3 SR: 1005
LEFT MUN: HOWE T RIGHT MUN: HOWE T



008769 FT

008769 FT 2 0 27021 0 00 0087+59
NC ROBINSON RD
WATSON FARM RD
(T373)
S 0040/0000 LENGTH(AH 3355 BK 3279)

005490 FT

005490 FT 2 0 27021 0 00 0054+80
S 0030/0000 LENGTH(AH 3279 BK 2989)

002501 FT

002501 FT 2 0 27021 0 00 0025+01
S 0020/0000 LENGTH(AH 2989 BK 2501)

0010/0097 BMSEN 27/1005/0010/0045
2 0 27021 0 00 0000+45
BLUE JAY CK.
0010/0045 BMSBG 27/1005/0010/0045

000000 FT

000000 FT 2 0 27021 0 00 0000+00
NC ROBINSON HILL RD
BLUE JAY RD
(SR1003 SEG 0090/0000)
MFC BEGIN = D
S 0010/0000 LENGTH(AH 2501 BK 0000)

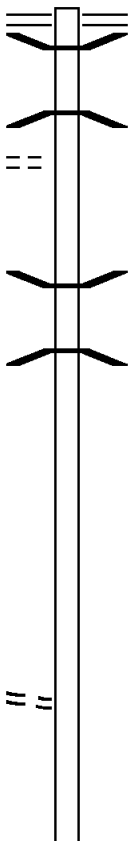
DIR: B TOTAL LEN: 5.413 MI. DIST: 01-3 SR: 1003
LEFT MUN: HOWE T RIGHT MUN: HOWE T

028578 FT

FOREST RD
(FRST) 0110/2518

025474 FT

2 0 27015 0 00 0224+07 022355 FT
JOB CORPS RD
(T371) 0100/0000



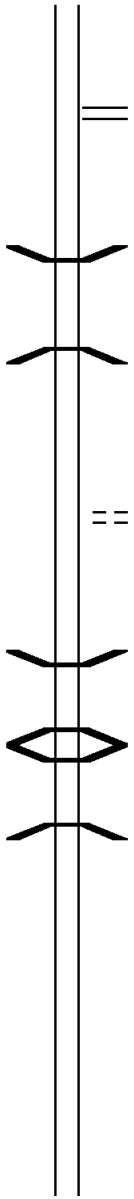
028578 FT SR 0666 SH
0110/3104 (SR0666 SEG 0510/0000)
0110/3058 BMSEN 27/1003/0110/2852
2 0 27015 0 00 0283+54
OVER TIONESTA CREEK
0110/2856 BMSBG 27/1003/0110/2852

0110/0886 BMSEN 27/1003/0110/0813
2 0 27015 0 00 0263+16
BLUE JAY CREEK
0110/0813 BMSBG 27/1003/0110/0813

025474 FT 2 0 27015 0 00 0255+03
S 0110/0000 LENGTH(AH 3104 BK 3119)

022355 FT
S 0100/0000 LENGTH(AH 3119 BK 2247)

DIR: B TOTAL LEN: 5.413 MI. DIST: 01-3 SR: 1003
LEFT MUN: HOWE T RIGHT MUN: HOWE T



020108 FT
020108 FT 2 0 27015 0 00 0201+32
ROBINSON HILL RD
(SR1005 SEG 0010/0000)
S 0090/0000 LENGTH(AH 2247 BK 1891)

0080/0041 BMSEN 27/1003/0080/0000
018217 FT
018217 FT 2 0 27015 0 00 0182+40
BLUE JAY CK.
BMSBG 27/1003/0080/0000
S 0080/0000 LENGTH(AH 1891 BK 2848)

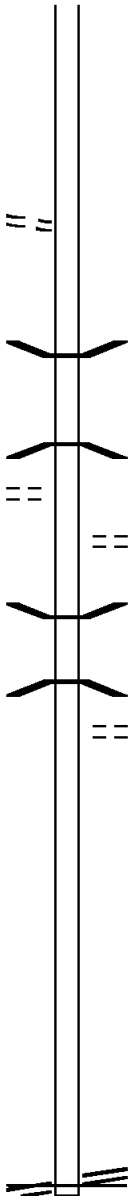
FORESTRY RD
0070/0934 (FRST)

015369 FT
015369 FT 2 0 27015 0 00 0153+83
S 0070/0000 LENGTH(AH 2848 BK 2856)
0060/2035 BMSEN 27/1003/0060/2020
2 0 27015 0 00 0145+48
ROCK SPRINGS
0060/2020 BMSBG 27/1003/0060/2020
0060/1666 BMSEN 27/1003/0060/1600
2 0 27015 0 00 0125+27
BLUE JAY CK.
0060/1589 BMSBG 27/1003/0060/1600

012513 FT
012513 FT 2 0 27015 0 00 0125+27
S 0060/0000 LENGTH(AH 2856 BK 2504)

010009 FT
010009 FT 2 0 27015 0 00 0100+24
S 0050/0000 LENGTH(AH 2504 BK 2163)

DIR: B TOTAL LEN: 5.413 MI. DIST: 01-3 SR: 1003
LEFT MUN: HOWE T RIGHT MUN: HOWE T



007846 FT
0030/1635 #222 FORESTRY RD (FRST)

005830 FT

0020/3064 #221 FORESTRY RD (FRST)

002495 FT

000000 FT
0010/0000 SR 0066 SH (SR0066 SEG 0260/0000)

007846 FT 2 0 27015 0 00 0078+61
S 0040/0000 LENGTH(AH 2163 BK 2016)

0030/0016 BMSEN 27/1003/0030/0000
005830 FT 2 0 27015 0 00 0058+44
SLATER CREEK
BMSBG 27/1003/0030/0000
S 0030/0000 LENGTH(AH 2016 BK 3335)

SNOWMOBILE TR
0020/2988 (FRST)

0020/1898 BMSEN 27/1003/0020/1879
2 0 27015 0 00 0058+44
BLUE JAY CK.
0020/1879 BMSBG 27/1003/0020/1879
#286 FORESTRY RD
0020/1775 (FRST)

002495 FT 2 0 27015 0 00 0024+98
S 0020/0000 LENGTH(AH 3335 BK 2495)

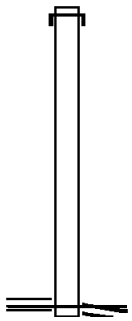
000000 FT 2 0 27015 0 00 0000+00
SR 0066 SH
(SR0066 SEG 0260/0000)
NC BLUE JAY CREEK RD
MFC BEGIN = C
S 0010/0000 LENGTH(AH 2495 BK 0000)

DIR: B TOTAL LEN: .426 MI. DIST: 01-3 SR: 1001
LEFT MUN: HOWE T RIGHT MUN: HOWE T

002250 FT

000000 FT

DAVID ZINZBERGER RD
(SR0666 SEG 0390/0000) 0010/0000



002250 FT AH-WARREN (61)
INTER-AHD CHERRY GROVE RD
0010/2250 (SR2001 SEG 0010/0000)

000000 FT 2 0 27014 0 00 0000+00
NC MINISTER HILL RD
DAVID ZINZBERGER RD
(SR0666 SEG 0390/0000)
MFC BEGIN = D
S 0010/0000 LENGTH(AH 2250 BK 0000)

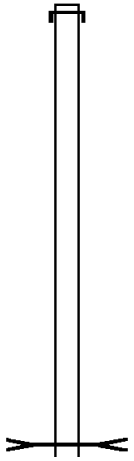
DIR: B TOTAL LEN: 3.084 MI. DIST: 01-3 SR: 948
LEFT MUN: HOWE T RIGHT MUN: HOWE T

016286 FT

016286 FT AH-WARREN (61)
INTER-AHD BROOKSTON RD
0070/2359 (SR0948 SEG 0010/0000)

013927 FT

013927 FT 2 0 27013 0 00 0139+64
S 0070/0000 LENGTH(AH 2359 BK 2664)



BOGUS RUN
STRUCTURE LENGTH 20 FT
0060/0179 BMSID 27/0948/0060/0179

DIR: B TOTAL LEN: 3.084 MI. DIST: 01-3 SR: 948
LEFT MUN: HOWE T RIGHT MUN: HOWE T

011263 FT
011263 FT 2 0 27013 0 00 0113+00
FORK RUN RD
(T372)
WATSON FARM RD
(SR1005 SEG 0110/2888) 0060/0000 == S 0060/0000 LENGTH(AH 2664 BK 1217)

010046 FT
010046 FT 2 0 27013 0 00 0099+34
S 0050/0000 LENGTH(AH 1217 BK 2732)

007314 FT
007314 FT 2 0 27013 0 00 0073+14
S 0040/0000 LENGTH(AH 2732 BK 2349)

004965 FT
004965 FT 2 0 27013 0 00 0049+65
S 0030/0000 LENGTH(AH 2349 BK 2514)

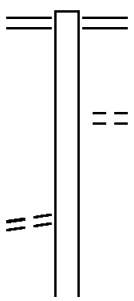
002451 FT
002451 FT 2 0 27013 0 00 0024+51
S 0020/0000 LENGTH(AH 2514 BK 2451)

000000 FT
000000 FT 2 0 27013 0 00 0000+00
NC SR 0948 SH
INTER-BK SR 0948 SH
(SR0948 SEG 0560/2992)
MFC BEGIN = D
BK-ELK (24)
S 0010/0000 LENGTH(AH 2451 BK 0000)

DIR: B TOTAL LEN: 9.670 MI. DIST: 01-3 SR: 899
LEFT MUN: JENKS T RIGHT MUN: JENKS T

051059 FT

2 0 27012 0 00 0226+12 049268 FT
ROSES RD
(T325) 0180/0000

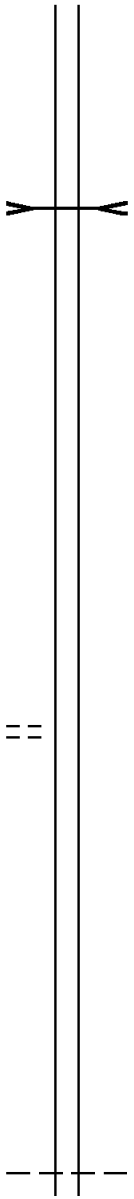


051059 FT SR 0066 SH
0180/1791 (SR0066 SEG 0100/0000)

OLD RT 899 RD
0180/0876 (T319)

049268 FT
0180/0000 LENGTH(AH 1791 BK 2427)

DIR: B TOTAL LEN: 9.670 MI. DIST: 01-3 SR: 899
LEFT MUN: JENKS T RIGHT MUN: JENKS T



046841 FT

046841 FT 2 0 27012 0 00 0200+66
MAPLE CK.
STRUCTURE LENGTH 10 FT
BMSID 27/0899/0170/0000
S 0170/0000 LENGTH(AH 2427 BK 2586)

044255 FT

044255 FT 2 0 27012 0 00 0174+61
S 0160/0000 LENGTH(AH 2586 BK 3510)

2 0 27012 0 00 0139+51
GILFOYLE RD
(T323)

040745 FT
0150/0000

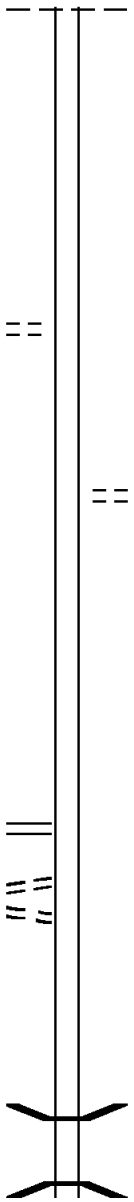
040745 FT
S 0150/0000 LENGTH(AH 3510 BK 2964)

037781 FT

037781 FT 2 0 27012 0 00 0109+85
S 0140/0000 LENGTH(AH 2964 BK 2800)

JENKS

DIR: B TOTAL LEN: 9.670 MI. DIST: 01-3 SR: 899
LEFT MUN: JENKS T RIGHT MUN: JENKS T



034981 FT
0130/0035 BARNETT T
034981 FT 2 0 27012 0 00 0081+85
S 0130/0000 LENGTH(AH 2800 BK 2936)

2 0 27012 0 00 0052+49 032045 FT
MAPLE CREEK DR
(T311) 0120/0000
032045 FT
S 0120/0000 LENGTH(AH 2936 BK 2779)

RED FOX RD
0110/0914 (PRDR)

029266 FT
029266 FT 2 0 27012 0 00 0024+92
S 0110/0000 LENGTH(AH 2779 BK 2492)

2 0 27012 0 00 0000+00 026774 FT
BEAR RUN RD
(SR2008 SEG 0060/2718) 0100/0000
026774 FT
S 0100/0000 LENGTH(AH 2492 BK 3561)
SILVIS LN
(T350) 0090/3149
LC FOR SILVIS LN
(T350) 0090/2590

0090/0024 BMSEN 27/0899/0090/0000
023213 FT 023213 FT 1 0 00600 0 01 0241+67
MAPLE CK.BR.
BMSBG 27/0899/0090/0000

DIR: B TOTAL LEN: 9.670 MI. DIST: 01-3 SR: 899
LEFT MUN: BARNETT T RIGHT MUN: BARNETT T

S 0090/0000 LENGTH(AH 3561 BK 3961)

019252 FT

019252 FT 1 0 00600 0 01 0202+64
S 0080/0000 LENGTH(AH 3961 BK 3406)

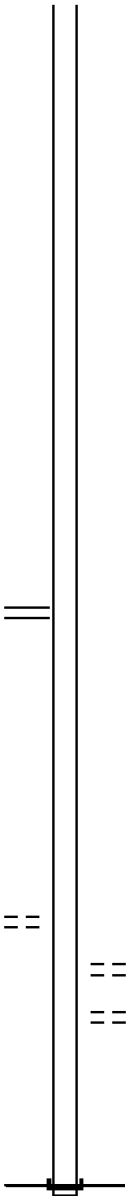
015846 FT

015846 FT 1 0 00600 0 01 0168+58
BLUE RIDGE RD
(T360)
== S 0070/0000 LENGTH(AH 3406 BK 3322)

012524 FT

012524 FT 1 0 00600 0 01 0134+57
S 0060/0000 LENGTH(AH 3322 BK 3451)

DIR: B TOTAL LEN: 9.670 MI. DIST: 01-3 SR: 899
LEFT MUN: BARNETT T RIGHT MUN: BARNETT T



009073 FT
009073 FT 1 0 00600 0 01 0100+06
0050/0000 LENGTH(AH 3451 BK 2520)

006553 FT
006553 FT 1 0 00600 0 01 0074+86
0040/0000 LENGTH(AH 2520 BK 2418)
RETAINING WALL END
0030/2012 BMSID 27/0899/0030/1820
RETAINING WALL BEGIN
0030/1820 BMSID 27/0899/0030/1820

RETAINING WALL END
0030/0400 BMSID 27/0899/0030/0925
RETAINING WALL BEGIN
0030/0040 BMSID 27/0899/0030/0925
1 0 00600 0 01 0050+68 004135 FT
004135 FT
GREENWOOD RD
(SR2001 SEG 0010/0000) 0030/0000
0030/0000 LENGTH(AH 2418 BK 2583)

001552 FT
001552 FT 1 0 00600 0 01 0017+00
0020/0000 LENGTH(AH 2583 BK 1552)

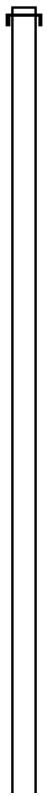
BACK ST
(T363) 0010/0572

BACK ST
0010/0562 (T363)
MAPLE ST
0010/0424 (T362)
000000 FT
000000 FT 1 0 00600 0 00 0001+98
NC SR 0899 SH
INTER-BK SR 0899 SH
(SR0899 SEG 0020/2937)
MFC BEGIN = C
BK-JEFFERSON (33)
0010/0000 LENGTH(AH 1552 BK 0000)

DIR: B TOTAL LEN: 26.524 MI. DIST: 01-3 SR: 666
LEFT MUN: HOWE T RIGHT MUN: HOWE T

140048 FT

140048 FT AH-WARREN (61)
INTER-AHD SR 0666 SH
0540/2276 (SR0666 SEG 0010/0000)



137772 FT

137772 FT 1 0 00253 0 02 1389+85
S 0540/0000 LENGTH(AH 2276 BK 2992)

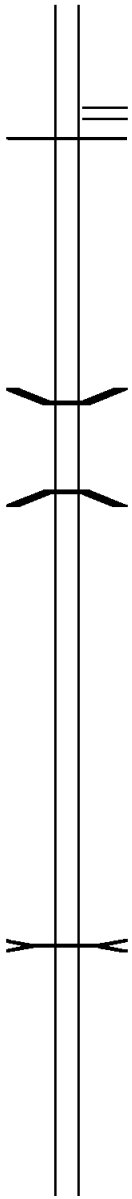
134780 FT

134780 FT 1 0 00253 0 02 1359+93
S 0530/0000 LENGTH(AH 2992 BK 3082)

131698 FT

131698 FT 1 0 00253 0 02 1329+33
S 0520/0000 LENGTH(AH 3082 BK 1618)

DIR: B TOTAL LEN: 26.524 MI. DIST: 01-3 SR: 666
LEFT MUN: HOWE T RIGHT MUN: HOWE T



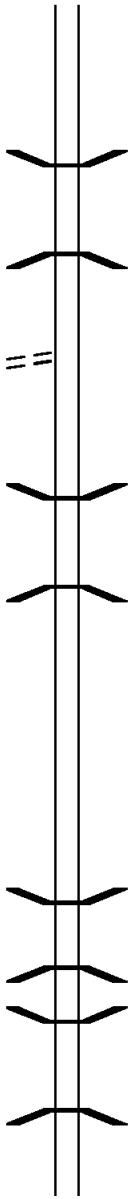
130080 FT
130080 FT 1 0 00253 0 02 1311+98
BLUE JAY CREEK RD
(SR1003 SEG 0110/3104)
S 0510/0000 LENGTH(AH 1618 BK 3684)
0500/3591 MFC BEGIN = C

0500/0025 BMSEN 27/0666/0500/0000
126396 FT
126396 FT 1 0 00253 0 02 1276+11
BUSH CREEK
BMSBG 27/0666/0500/0000
S 0500/0000 LENGTH(AH 3684 BK 2593)

123803 FT
123803 FT 1 0 00253 0 02 1249+94
S 0490/0000 LENGTH(AH 2593 BK 1880)

121923 FT
121923 FT 1 0 00253 0 02 1231+09
BUSH CREEK
STRUCTURE LENGTH 9 FT
BMSID 27/0666/0480/0000
S 0480/0000 LENGTH(AH 1880 BK 3635)

DIR: B TOTAL LEN: 26.524 MI. DIST: 01-3 SR: 666
LEFT MUN: HOWE T RIGHT MUN: HOWE T



118288 FT

118288 FT 1 0 00253 0 02 1194+56
S 0470/0000 LENGTH(AH 3635 BK 1439)

0460/0020 BMSEN 27/0666/0460/0000
116849 FT 1 0 00253 0 02 1180+17
MARTIN RUN
BMSBG 27/0666/0460/0000
S 0460/0000 LENGTH(AH 1439 BK 2813)

116849 FT

COOPER TRACK RD
(T368)

0450/1826

0450/0012 BMSEN 27/0666/0450/0000
114036 FT 1 0 00253 0 02 1151+96
REAGAN RUN
BMSBG 27/0666/0450/0000
S 0450/0000 LENGTH(AH 2813 BK 2589)

114036 FT

111447 FT

111447 FT 1 0 00253 0 02 1125+19
S 0440/0000 LENGTH(AH 2589 BK 2180)

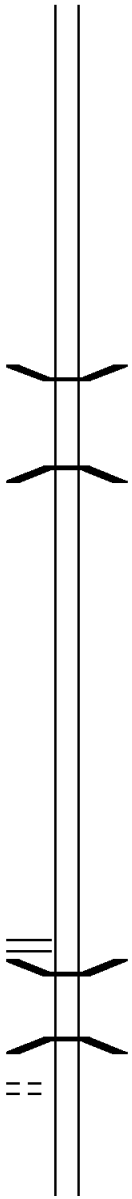
0430/0760 BMSEN 27/0666/0430/0733
1 0 00253 0 02 1110+41
UP.SHERIFF
0430/0733 BMSBG 27/0666/0430/0733

0430/0733

0430/0021 BMSEN 27/0666/0430/0000
109267 FT 1 0 00253 0 02 1103+11
L.SHERIFF
BMSBG 27/0666/0430/0000
S 0430/0000 LENGTH(AH 2180 BK 2754)

109267 FT

DIR: B TOTAL LEN: 26.524 MI. DIST: 01-3 SR: 666
LEFT MUN: HOWE T RIGHT MUN: HOWE T



106513 FT

106513 FT 1 0 00253 0 02 1075+27
S 0420/0000 LENGTH(AH 2754 BK 2747)

0410/0032 BMSEN 27/0666/0410/0000
103766 FT 103766 FT 1 0 00253 0 02 1048+08
FOOLS CREEK
BMSBG 27/0666/0410/0000
S 0410/0000 LENGTH(AH 2747 BK 2292)

101474 FT

101474 FT 1 0 00253 0 02 1024+95
S 0400/0000 LENGTH(AH 2292 BK 3104)

1 0 00253 0 02 0994+10 098370 FT
MINISTER HILL RD
(SR1001 SEG 0010/0000) 0390/0000

098370 FT
S 0390/0000 LENGTH(AH 3104 BK 1813)
0380/1753 BMSEN 27/0666/0380/1714
1 0 00253 0 02 0993+19
MINISTER CK.
0380/1714 BMSBG 27/0666/0380/1714

MINISTER CAMPGROUND RD
(FRST) 0380/1607

DIR: B TOTAL LEN: 26.524 MI. DIST: 01-3 SR: 666
LEFT MUN: HOWE T RIGHT MUN: HOWE T

096557 FT
096557 FT 1 0 00253 0 02 0975+01
S 0380/0000 LENGTH(AH 1813 BK 3184)

0370/0053 BMSEN 27/0666/0370/0000
093373 FT
093373 FT 1 0 00253 0 02 0943+17
PORCUPINE RUN
BMSBG 27/0666/0370/0000
S 0370/0000 LENGTH(AH 3184 BK 1824)

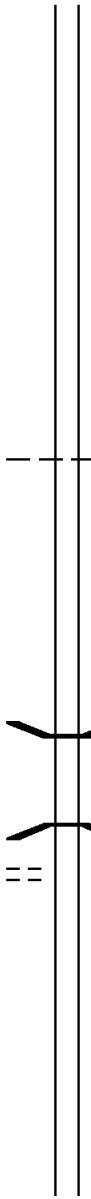
091549 FT
091549 FT 1 0 00253 0 02 0924+61
S 0360/0000 LENGTH(AH 1824 BK 2479)

089070 FT
089070 FT 1 0 00253 0 02 0899+82
S 0350/0000 LENGTH(AH 2479 BK 1773)

087297 FT
087297 FT 1 0 00253 0 02 0882+09
S 0340/0000 LENGTH(AH 1773 BK 3250)

084047 FT
084047 FT 1 0 00253 0 02 0849+59
S 0330/0000 LENGTH(AH 3250 BK 2522)

DIR: B TOTAL LEN: 26.524 MI. DIST: 01-3 SR: 666
LEFT MUN: HOWE T RIGHT MUN: HOWE T



081525 FT
081525 FT 1 0 00253 0 02 0824+48
S 0320/0000 LENGTH(AH 2522 BK 2721)

078804 FT
078804 FT 1 0 00253 0 02 0797+27
HOWE
KINGSLEY T
S 0310/0000 LENGTH(AH 2721 BK 3334)

MAYBURG RD
0300/0503 (TWP)
0300/0082 BMSEN 27/0666/0300/0000
075470 FT
075470 FT 1 0 00253 0 02 0763+90
BOBBS CREEK
BMSBG 27/0666/0300/0000
S 0300/0000 LENGTH(AH 3334 BK 1374)

FORESTRY RD
(FRST)
0290/1255

074096 FT
074096 FT 1 0 00253 0 02 0750+17
S 0290/0000 LENGTH(AH 1374 BK 2507)

071589 FT
071589 FT 1 0 00253 0 02 0725+10

DIR: B TOTAL LEN: 26.524 MI. DIST: 01-3 SR: 666
LEFT MUN: KINGSLEY T RIGHT MUN: KINGSLEY T

S 0280/0000 LENGTH(AH 2507 BK 2528)

069061 FT

069061 FT 1 0 00253 0 02 0699+82
S 0270/0000 LENGTH(AH 2528 BK 2494)

066567 FT

066567 FT 1 0 00253 0 02 0674+88
S 0260/0000 LENGTH(AH 2494 BK 2535)

064032 FT

064032 FT 1 0 00253 0 02 0650+00
S 0250/0000 LENGTH(AH 2535 BK 2520)

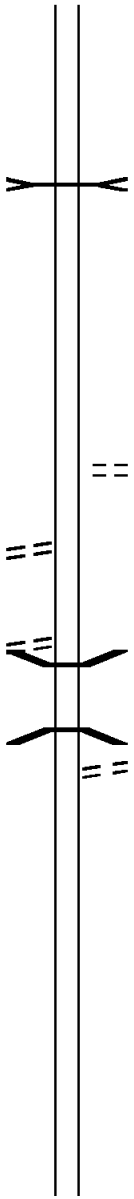
061512 FT

061512 FT 1 0 00253 0 02 0624+80
S 0240/0000 LENGTH(AH 2520 BK 2479)

059033 FT

059033 FT 1 0 00253 0 02 0600+01
S 0230/0000 LENGTH(AH 2479 BK 2684)

DIR: B TOTAL LEN: 26.524 MI. DIST: 01-3 SR: 666
LEFT MUN: KINGSLEY T RIGHT MUN: KINGSLEY T



056349 FT

056349 FT 1 0 00253 0 01 0573+17
LT. MINISTER
STRUCTURE LENGTH 14 FT
BMSID 27/0666/0220/0000
S 0220/0000 LENGTH(AH 2684 BK 2316)

054033 FT

054033 FT 1 0 00253 0 01 0549+96
S 0210/0000 LENGTH(AH 2316 BK 2380)

BRANCH BRIDGE RD
0200/1243 (T345)

PIERSON HILL
(T342)

0200/0514
051653 FT

051653 FT 1 0 00253 0 01 0526+16
S 0200/0000 LENGTH(AH 2380 BK 3006)

FORK RUN RD
(PRDR)

0190/2462

0190/2420 BMSEN 27/0666/0190/2397
2 0 27009 0 00 0450+69
FORK RUN
0190/2397 BMSBG 27/0666/0190/2397
CREEK RD
0190/2014 (TBC)

048647 FT

048647 FT 2 0 27009 0 00 0424+80
S 0190/0000 LENGTH(AH 3006 BK 2629)

046018 FT

046018 FT 2 0 27009 0 00 0398+51
S 0180/0000 LENGTH(AH 2629 BK 2459)

DIR: B TOTAL LEN: 26.524 MI. DIST: 01-3 SR: 666
LEFT MUN: KINGSLEY T RIGHT MUN: KINGSLEY T

043559 FT

043559 FT 2 0 27009 0 00 0375+42
S 0170/0000 LENGTH(AH 2459 BK 1748)

041811 FT

041811 FT 2 0 27009 0 00 0358+15
WHIG HILL RD
(T336)
S 0160/0000 LENGTH(AH 1748 BK 2648)

039163 FT

039163 FT 2 0 27009 0 00 0331+67
GERMAN HILL RD
(SR4004 SEG 0230/3003)
S 0150/0000 LENGTH(AH 2648 BK 3677)

035486 FT

035486 FT 2 0 27009 0 00 0295+16
S 0140/0000 LENGTH(AH 3677 BK 3853)

DIR: B TOTAL LEN: 26.524 MI. DIST: 01-3 SR: 666
LEFT MUN: KINGSLEY T RIGHT MUN: KINGSLEY T

LC FOR TOWNLINE RD
0130/0077 (CONN)
031633 FT 031633 FT 2 0 27009 0 00 0257+56
TOWNLINE RD
(T363)
S 0130/0000 LENGTH(AH 3853 BK 3128)
KINGSLEY
0120/2815 HICKORY T

FORESTRY RD
(FRST) 0120/2000

028505 FT 028505 FT 2 0 27009 0 00 0224+96
S 0120/0000 LENGTH(AH 3128 BK 2700)

0110/0322 BMSEN 27/0666/0110/0240
2 0 27009 0 00 0200+92
P3
BEAVER RUN
0110/0270 BMSBG 27/0666/0110/0240

2 0 27009 0 00 0198+30 025805 FT 025805 FT
YELLOW HAMMER RD
(SR4006 SEG 0070/2261) 0110/0000 S 0110/0000 LENGTH(AH 2700 BK 3277)

2 0 27009 0 00 0165+40 022528 FT 022528 FT
KIFFER HILL RD
(SR4006 SEG 0010/0000) 0100/0000 S 0100/0000 LENGTH(AH 3277 BK 3195)

DIR: B TOTAL LEN: 26.524 MI. DIST: 01-3 SR: 666
LEFT MUN: HICKORY T RIGHT MUN: HICKORY T

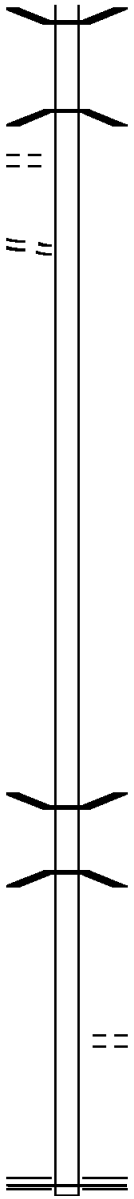
019333 FT
0090/0030 BMSEN 27/0666/0090/0000
019333 FT 2 0 27009 0 00 0133+40
P3
BEAVER RUN
BMSBG 27/0666/0090/0000
S 0090/0000 LENGTH(AH 3195 BK 1943)

017390 FT
017390 FT 2 0 27009 0 00 0114+54
S 0080/0000 LENGTH(AH 1943 BK 2274)

015116 FT
0070/0094 BMSEN 27/0666/0070/0000
015116 FT 2 0 27009 0 00 0091+18
P3
BEAVER RUN
BMSBG 27/0666/0070/0000
S 0070/0000 LENGTH(AH 2274 BK 3222)

011894 FT
011894 FT 2 0 27009 0 00 0058+96
S 0060/0000 LENGTH(AH 3222 BK 2603)

DIR: B TOTAL LEN: 26.524 MI. DIST: 01-3 SR: 666
LEFT MUN: HICKORY T RIGHT MUN: HICKORY T



0050/0080 BMSEN 27/0666/0050/0000
009291 FT 009291 FT 2 0 27009 0 00 0033+00
HICKORY CK.
BMSBG 27/0666/0050/0000
S 0050/0000 LENGTH(AH 2603 BK 3275)

HUNTER RD
(T332) 0040/3177

QUEEN RD
(T328) 0040/2239

006016 FT 006016 FT 2 0 27009 0 00 0000+00
S 0040/0000 LENGTH(AH 3275 BK 2700)

003316 FT 003316 FT 1 1 00320 0 01 0024+29
S 0030/0000 LENGTH(AH 2700 BK 1951)

0020/0330 BMSEN 27/0666/0020/0180
1 1 00320 0 00 0006+40
E.HICK. CK.
0020/0180 BMSBG 27/0666/0020/0180
001365 FT 001365 FT 1 1 00320 0 00 0000+00
S 0020/0000 LENGTH(AH 1951 BK 1365)

OLD RT 62
0010/0104 (T360)
000000 FT 000000 FT 2 0 27016 0 00 0000+00
NC DAVID ZEISBURGER HW
SR 0062 SH
(SR0062 SEG 0260/2827)
MFC BEGIN = D
S 0010/0000 LENGTH(AH 1365 BK 0000)

DIR: B TOTAL LEN: 4.915 MI. DIST: 01-3 SR: 227
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T

	025952 FT
FLEMING HILL RD (SR0127 SEG 0100/0000)	0110/1917
FOR SR 0127 AND 0227 (CONN)	0110/1812
UNKNOWN RD (TWP)	0110/0614

025952 FT
INTER-AHD FLEMING HILL RD
0110/1917 (SR0127 SEG 0100/0000)

DIR: B TOTAL LEN: 4.915 MI. DIST: 01-3 SR: 227
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T

024035 FT	024035 FT 1 0 00598 0 00 0224+88 S 0110/0000 LENGTH(AH 1917 BK 2504)
021531 FT	021531 FT 1 0 00598 0 00 0199+84 S 0100/0000 LENGTH(AH 2504 BK 2554)
018977 FT	018977 FT 1 0 00598 0 00 0174+73 S 0090/0000 LENGTH(AH 2554 BK 1780)
017197 FT	0080/0065 BMSEN 27/0227/0080/0000 017197 FT 1 0 00598 0 00 0156+92 WEST HICKORY CREEK BMSBG 27/0227/0080/0000 S 0080/0000 LENGTH(AH 1780 BK 3168)
014029 FT	014029 FT 1 0 00598 0 00 0124+99 S 0070/0000 LENGTH(AH 3168 BK 2510)
011519 FT	011519 FT 1 0 00598 0 00 0099+74 S 0060/0000 LENGTH(AH 2510 BK 2495)

DIR: B TOTAL LEN: 4.915 MI. DIST: 01-3 SR: 227
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T

009024 FT

009024 FT 1 0 00598 0 00 0074+79
S 0050/0000 LENGTH(AH 2495 BK 2494)

006530 FT

006530 FT 1 0 00598 0 00 0049+85
S 0040/0000 LENGTH(AH 2494 BK 2498)

004032 FT

004032 FT 1 0 00598 0 00 0024+87
S 0030/0000 LENGTH(AH 2498 BK 2487)

001545 FT

001545 FT 1 0 00598 0 00 0000+00
PINEVILLE RD
(SR4001 SEG 0140/0000)
S 0020/0000 LENGTH(AH 2487 BK 1545)

000000 FT

000000 FT 1 0 00511 0 02 0480+18
VILLAGE: NEILLTOWN
NC BUTCHER KNIFE HILL RD
INTER-BK SR 0227 SH
(SR0227 SEG 0330/2446)
MFC BEGIN = D
BK-VENANGO (60)
S 0010/0000 LENGTH(AH 1545 BK 0000)

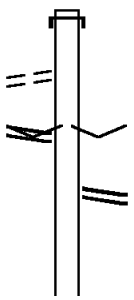
DIR: B TOTAL LEN: 4.636 MI. DIST: 01-3 SR: 127
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T

024476 FT

FOR SR 0127 AND 0227
(CONN)

0100/0142
024287 FT

BUTCHER KNIFE HILL RD
(SR0227 SEG 0110/1917) 0100/0000



024476 FT AH-WARREN (61)
INTER-AHD FAGUNDUS RD
0100/0189 (SR0127 SEG 0010/0000)

024287 FT 2 0 27006 0 00 0000+00
VILLAGE: FAGUNDUS
S 0100/0000 LENGTH(AH 0189 BK 3035)
TRUNKEYVILLE RD
0090/2448 (SR4012 SEG 0010/0000)

DIR: B TOTAL LEN: 4.636 MI. DIST: 01-3 SR: 127
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T

021252 FT

021252 FT 1 0 00598 0 00 0274+73
S 0090/0000 LENGTH(AH 3035 BK 2502)

018750 FT

018750 FT 1 0 00598 0 00 0299+63
S 0080/0000 LENGTH(AH 2502 BK 3618)

1 0 00598 0 00 0336+25 015132 FT

015132 FT

PREACHER RD
(T310) 0070/0000 ==

S 0070/0000 LENGTH(AH 3618 BK 3328)

SCHOOL HOUSE RD
(T310) 0060/2327 ==

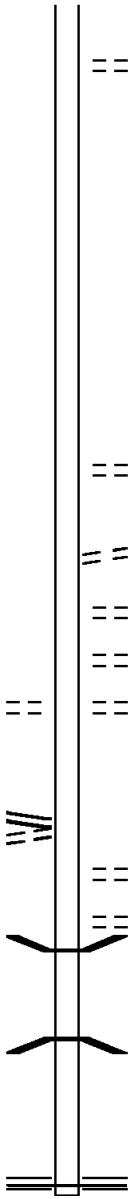
011804 FT

011804 FT 1 0 00598 0 00 0369+79
S 0060/0000 LENGTH(AH 3328 BK 3049)

008755 FT

008755 FT 1 0 00598 0 00 0400+28

DIR: B TOTAL LEN: 4.636 MI. DIST: 01-3 SR: 127
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T



S 0050/0000 LENGTH(AH 3049 BK 2411)
UPPER LEASE RD
== 0040/2195 (TWP)

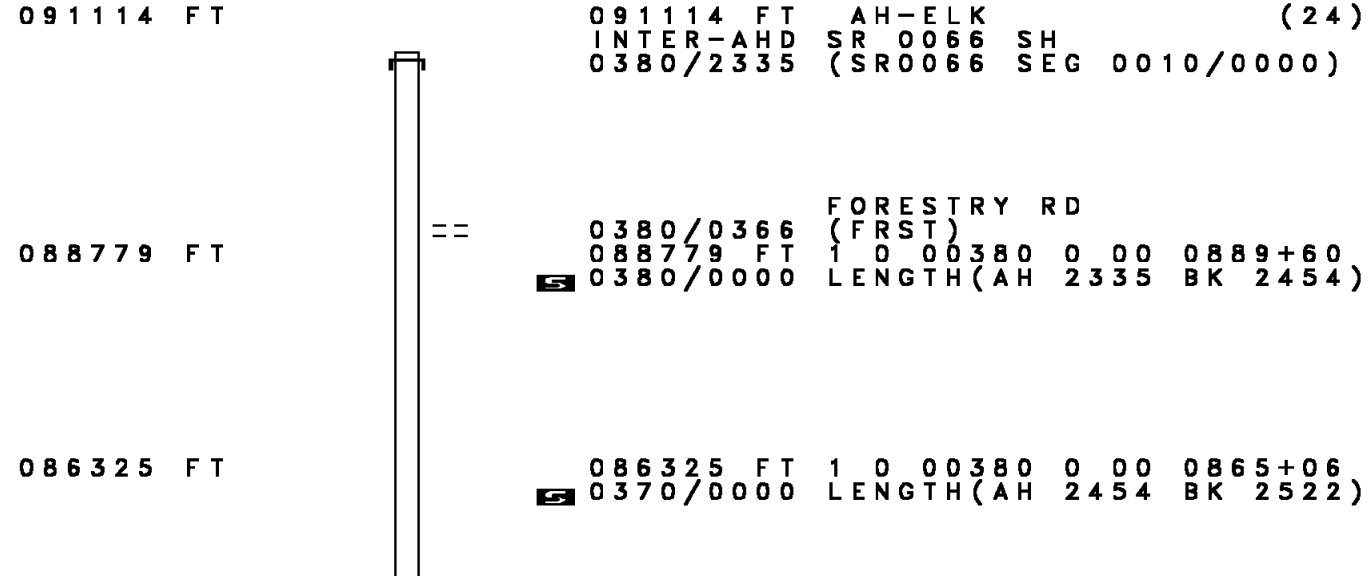
006344 FT
006344 FT 1 0 00598 0 00 0424+39
S 0040/0000 LENGTH(AH 2411 BK 2061)

004283 FT
004283 FT 1 0 00598 0 00 0445+00
S 0030/0000 LENGTH(AH 2061 BK 2437)
CEMETERY RD
== 0020/2175 (T388)

CRESTMONT RD
== 0020/1081 (T387)
ORCHARD ST
== 0020/0804 (T392)
PEARL ST
== 0020/0440 (T385)
ANN ST
WALNUT ST
(T384)
0020/0219 == == 0020/0219 (T381)
1 0 00598 0 00 0469+37 001846 FT 001846 FT
DAWSON RUN RD
(SR4002 SEG 0150/3438)
DEPOT ST
(T382) 0020/0000
NC FLEMING HILL RD
S 0020/0000 LENGTH(AH 2437 BK 1846)
BRIDGE ST
== 0010/1344 (T386)
FERRY LN
== 0010/1280 (T380)
0010/1190 BMSEN 27/0127/0010/0445

1 0 00598 0 00 0488+25
ALLEGHENY RIVER
0010/0422 BMSBG 27/0127/0010/0445
000000 FT 000000 FT 1 0 00598 0 00 0488+25
NC MAIN ST
SR 0062 SH
(SR0062 SEG 0250/0000)
MFC BEGIN = D
S 0010/0000 LENGTH(AH 1846 BK 0000)

DIR: B TOTAL LEN: 17.256 MI. DIST: 01-3 SR: 66
LEFT MUN: HOWE T RIGHT MUN: HOWE T



DIR: B TOTAL LEN: 17.256 MI. DIST: 01-3 SR: 66
LEFT MUN: HOWE T RIGHT MUN: HOWE T

083803 FT

083803 FT 1 0 00380 0 00 0839+84
S 0360/0000 LENGTH(AH 2522 BK 2447)

081356 FT

081356 FT 1 0 00380 0 00 0815+37
S 0350/0000 LENGTH(AH 2447 BK 2540)

078816 FT

078816 FT 1 0 00380 0 00 0789+97
S 0340/0000 LENGTH(AH 2540 BK 2462)

FORESTRY RD
== 0330/0723 (FRST)

076354 FT

076354 FT 1 0 00380 0 00 0765+35
S 0330/0000 LENGTH(AH 2462 BK 2998)

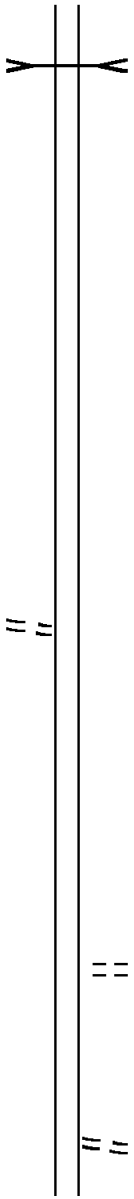
073356 FT

073356 FT 1 0 00380 0 00 0735+37
S 0320/0000 LENGTH(AH 2998 BK 1920)

071436 FT

071436 FT 1 0 00380 0 00 0716+10
WATSON RUN

DIR: B TOTAL LEN: 17.256 MI. DIST: 01-3 SR: 66
LEFT MUN: HOWE T RIGHT MUN: HOWE T



STRUCTURE LENGTH 19 FT
BMSID 27/0066/0310/0000
S 0310/0000 LENGTH(AH 1920 BK 1801)

069635 FT

069635 FT 1 0 00380 0 00 0696+89
S 0300/0000 LENGTH(AH 1801 BK 1602)

068033 FT

068033 FT 1 0 00380 0 00 0680+87
S 0290/0000 LENGTH(AH 1602 BK 2941)

1 0 00380 0 00 0651+46 065092 FT
WATSON FARM RD
(T373) 0280/0000

065092 FT
S 0280/0000 LENGTH(AH 2941 BK 3591)

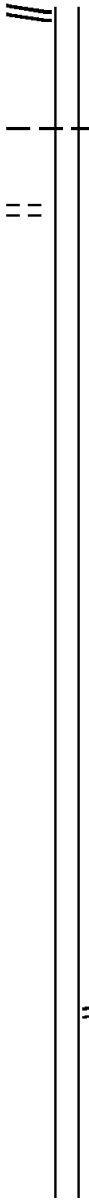
061501 FT

061501 FT 1 0 00380 0 00 0615+33
DUHRING RD
(T327)
S 0270/0000 LENGTH(AH 3591 BK 2307)

BYROMTOWN RD
(T370)
0260/0303
059194 FT

1 0 00380 0 00 0592+38 059194 FT
BLUE JAY CREEK RD

DIR: B TOTAL LEN: 17.256 MI. DIST: 01-3 SR: 66
LEFT MUN: HOWE T RIGHT MUN: HOWE T



(SR1003 SEG 0010/0000) 0260/0000

S 0260/0000 LENGTH(AH 2307 BK 2312)

HOWE
0250/1095 JENKS T

PIGEON LN
(PRDR)

0250/0302
056882 FT

056882 FT 1 0 00380 0 00 0568+09
S 0250/0000 LENGTH(AH 2312 BK 2162)

054720 FT

054720 FT 1 0 00380 0 00 0546+47
S 0240/0000 LENGTH(AH 2162 BK 1814)

052906 FT

052906 FT 1 0 00380 0 00 0528+33
S 0230/0000 LENGTH(AH 1814 BK 1995)

050911 FT

050911 FT 1 0 00380 0 00 0508+17
S 0220/0000 LENGTH(AH 1995 BK 2817)

BYROMTOWN RD
0210/1492 (T372)

BYROMTOWN RD
0210/0107 (T370)

048094 FT

048094 FT 1 0 00380 0 00 0480+00
S 0210/0000 LENGTH(AH 2817 BK 1683)

TOWER LN
0200/0649 (PRDR)

DIR: B TOTAL LEN: 17.256 MI. DIST: 01-3 SR: 66
LEFT MUN: JENKS T RIGHT MUN: JENKS T

1 0 00380 0 00 0464+20 046411 FT

PENOKE PK
(FRST) 0200/0000 ==

046411 FT
S 0200/0000 LENGTH(AH 1683 BK 3318)

043093 FT

043093 FT 1 0 00380 0 00 0431+02
S 0190/0000 LENGTH(AH 3318 BK 1667)

PENNDOT STOCKPILE YD #6
(GOVT) 0180/0171 ==
041426 FT

041426 FT 1 0 00380 0 00 0414+35
S 0180/0000 LENGTH(AH 1667 BK 2341)

FORESTRY RD
(FRST) 0170/1483 ==

039085 FT

039085 FT 1 0 00380 0 00 0389+43
S 0170/0000 LENGTH(AH 2341 BK 2592)

SCOTT FARM RD
== 0160/1965 (FRST)

SMOKEY LN
(FRST) 0160/1562 ==

WOODLAND DR
== 0160/0400 (GOVT)

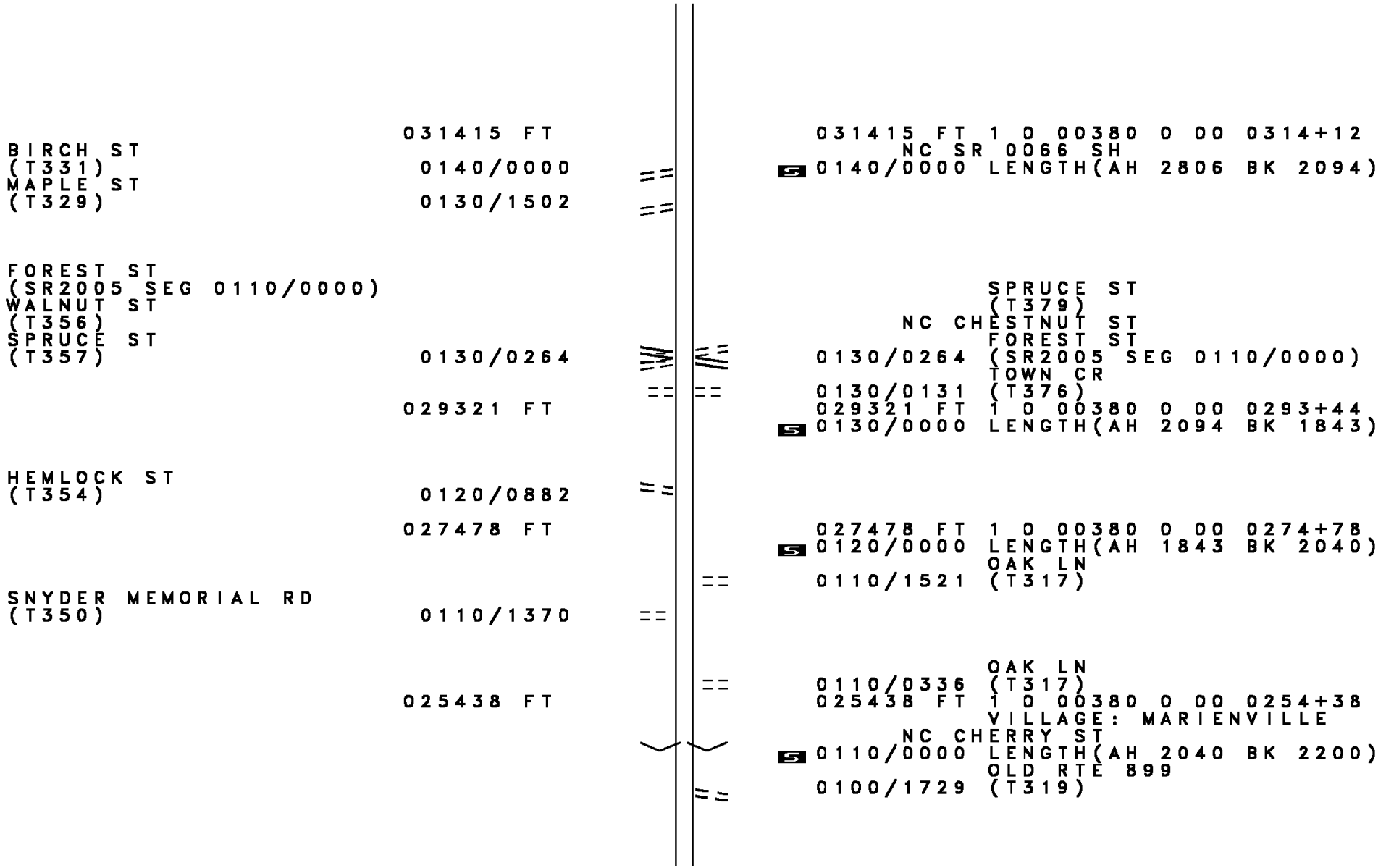
036493 FT

036493 FT 1 0 00380 0 00 0364+85
S 0160/0000 LENGTH(AH 2592 BK 2272)

034221 FT

034221 FT 1 0 00380 0 00 0341+10
S 0150/0000 LENGTH(AH 2272 BK 2806)

DIR: B TOTAL LEN: 17.256 MI. DIST: 01-3 SR: 66
LEFT MUN: JENKS T RIGHT MUN: JENKS T



DIR: B TOTAL LEN: 17.256 MI. DIST: 01-3 SR: 66
LEFT MUN: JENKS T RIGHT MUN: JENKS T

023238 FT
023238 FT 1 0 00380 0 00 0232+38
SR 0899 SH
(SR0899 SEG 0180/1791)
0100/0000 LENGTH(AH 2200 BK 2745)

020493 FT
020493 FT 1 0 00380 0 00 0204+91
0090/0000 LENGTH(AH 2745 BK 2531)

ROSES RD
0080/1440 (T325)

GUITONVILLE RD
(SR3004 SEG 0450/2029) 0080/0706

017962 FT
017962 FT 1 0 00380 0 00 0179+99
0080/0000 LENGTH(AH 2531 BK 2976)

CARGO LN
0070/0154 (PRDR)

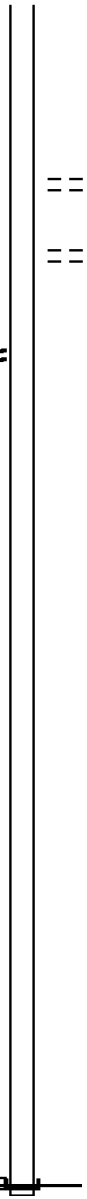
014986 FT
014986 FT 1 0 00380 0 00 0150+02
0070/0000 LENGTH(AH 2976 BK 2479)

SCHRECENGOST RD
(T352) 0060/1137

UNKNOWN RD
0060/0857 (PRDR)

012507 FT
012507 FT 1 0 00380 0 00 0124+99
0060/0000 LENGTH(AH 2479 BK 2769)

DIR: B TOTAL LEN: 17.256 MI. DIST: 01-3 SR: 66
LEFT MUN: JENKS T RIGHT MUN: JENKS T



009738 FT

009738 FT 1 0 00380 0 00 0097+30
GILFOYLE RD
(T323)
== S 0050/0000 LENGTH(AH 2769 BK 1393)

KIMBERLY JO LN
== 0040/0663 (PRDR)

1 0 00380 0 00 0083+37 008345 FT
BLOOD RD
(SR2003 SEG 0030/3244) 0040/0000

008345 FT
S 0040/0000 LENGTH(AH 1393 BK 3343)

005002 FT

005002 FT 1 0 00380 0 00 0050+02
S 0030/0000 LENGTH(AH 3343 BK 2494)

002508 FT

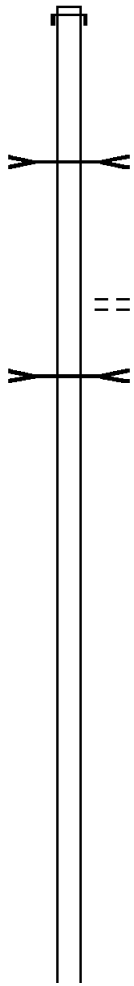
002508 FT 1 0 00380 0 00 0025+08
S 0020/0000 LENGTH(AH 2494 BK 2508)

000000 FT

000000 FT 1 0 00380 0 00 0000+00
NC SR 0066 SH
INTER-BK CLARION CO
(SR0066 SEG 0790/1267)
MFC BEGIN = C
BK-CLARION (16)
BLOOD RD
(SR2003 SEG 0010/0000) 0010/0000

S 0010/0000 LENGTH(AH 2508 BK 0000)

DIR: B TOTAL LEN: 14.089 MI. DIST: 01-3 SR: 62
LEFT MUN: HICKORY T RIGHT MUN: HICKORY T



074392 FT
071932 FT
068954 FT
066410 FT

074392 FT AH-WARREN (61)
INTER-AHD SR 0062 SH
0320/2460 (SR0062 SEG 0010/0000)

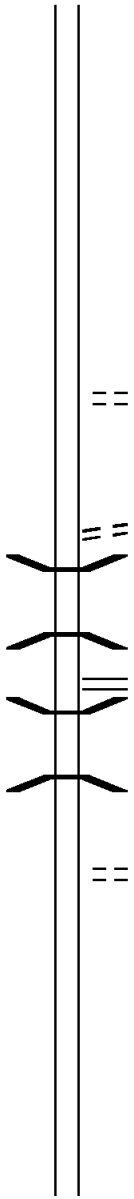
SMALL STREAM
STRUCTURE LENGTH 8 FT
0320/1109 BMSID 27/0062/0320/1109

071932 FT 1 0 00093 0 00 0504+43
KELLY HILL RD
(T369)
S 0320/0000 LENGTH(AH 2460 BK 2978)
SCHWAB RUN
STRUCTURE LENGTH 10 FT
0310/2897 BMSID 27/0062/0310/2934

068954 FT 1 0 00093 0 00 0473+67
S 0310/0000 LENGTH(AH 2978 BK 2544)

066410 FT 1 0 00093 0 00 0448+23
S 0300/0000 LENGTH(AH 2544 BK 2493)

DIR: B TOTAL LEN: 14.089 MI. DIST: 01-3 SR: 62
LEFT MUN: HICKORY T RIGHT MUN: HICKORY T



063917 FT
063917 FT 1 0 00093 0 00 0423+30
S 0290/0000 LENGTH(AH 2493 BK 2484)

061433 FT
061433 FT 1 0 00093 0 00 0398+46
S 0280/0000 LENGTH(AH 2484 BK 2305)

BOWMAN RD
0270/0988 (T361)

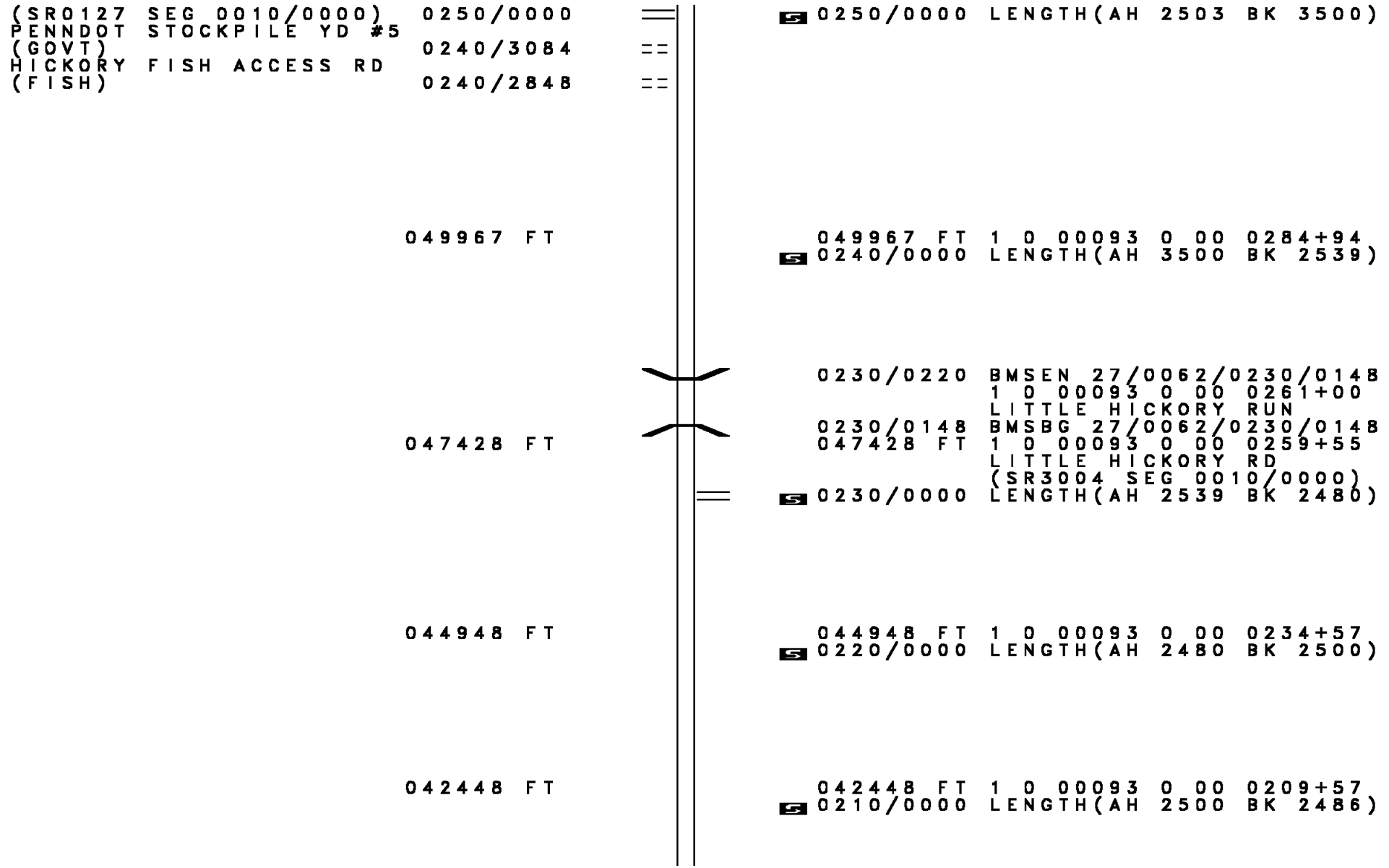
059128 FT
059128 FT 1 0 00093 0 00 0375+20
BOWMAN RD
(T361)
S 0270/0000 LENGTH(AH 2305 BK 3158)
0260/2955 BMSEN 27/0062/0260/2925
1 0 00093 0 00 0366+78
E.HICKORY
0260/2888 BMSBG 27/0062/0260/2925
SR 0666 SH
0260/2827 (SR0666 SEG 0010/0000)
0260/2233 BMSEN 27/0062/0260/2232
1 0 00093 0 00 0344+87
PRATHER RUN
0260/2199 BMSBG 27/0062/0260/2232

CHURCH HILL RD
0260/1052 (T357)

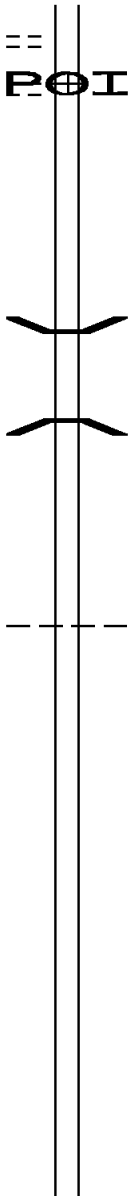
055970 FT
055970 FT 1 0 00093 0 00 0344+87
S 0260/0000 LENGTH(AH 3158 BK 2503)

1 0 00093 0 00 0320+28 053467 FT
FLEMING HILL RD
053467 FT

DIR: B TOTAL LEN: 14.089 MI. DIST: 01-3 SR: 62
LEFT MUN: HICKORY T RIGHT MUN: HICKORY T



DIR: B TOTAL LEN: 14.089 MI. DIST: 01-3 SR: 62
LEFT MUN: HICKORY T RIGHT MUN: HICKORY T



WEST FOREST HS
(GOVT)
0200/1167 ==
RIVER HAVEN RD
(GOVT)
0200/0660

0200/0660 (APRA) WEST FOREST HS

039962 FT
039962 FT 1 0 00093 0 00 0184+71
S 0200/0000 LENGTH(AH 2486 BK 2310)

0190/0011 BMSEN 27/0062/0190/0000
037652 FT
037652 FT 1 0 00093 0 00 0161+57
SIBBALD RUN
BMSBG 27/0062/0190/0000
S 0190/0000 LENGTH(AH 2310 BK 1932)

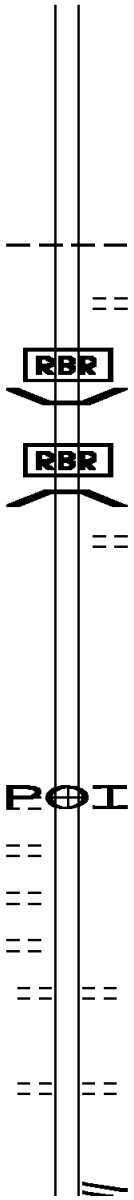
035720 FT
035720 FT 1 0 00093 0 00 0142+69
S 0180/0000 LENGTH(AH 1932 BK 1747)
HICKORY
0170/1717 TIONESTA T

033973 FT
033973 FT 1 0 00093 0 00 0124+92
S 0170/0000 LENGTH(AH 1747 BK 2059)

031914 FT
031914 FT 1 0 00093 0 00 0104+33
S 0160/0000 LENGTH(AH 2059 BK 2501)

029413 FT
029413 FT 1 0 00093 0 00 0079+32
NC SR 0062 SH
S 0150/0000 LENGTH(AH 2501 BK 2510)

DIR: B TOTAL LEN: 14.089 MI. DIST: 01-3 SR: 62
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T



026903 FT
026903 FT 1 0 00093 0 00 0054+22
TIONESTA
TIONESTA B
S 0140/0000 LENGTH(AH 2510 BK 2418)
PIGEON HILL RD
== 0130/2235 (T337)

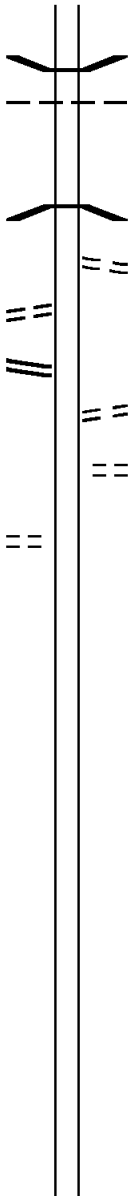
0130/2194 BMSEN 27/0062/0130/2194
1 0 00093 0 00 0030+23
P3
TUBBS RUN
0130/2130 BMSBG 27/0062/0130/2194
FISH HATCHERY LN
== 0130/1646 (FISH)

024485 FT
024485 FT 1 0 00093 0 00 0030+23
S 0130/0000 LENGTH(AH 2418 BK 3023)

PENNDOT COUNTY OFFICE 1
(GOVT) 0120/1810 0120/1810 (APRA) PENNDOT FOREST C
CEMETERY ST
(BORO) 0120/1793 ==
RIVERSIDE ST
(BORO) 0120/1382 ==
IRWIN ST
(BORO) 0120/0842 ==

DAVIS ST
== == 0120/0247 (BORO)
021462 FT
021462 FT 1 0 00093 0 00 0000+00
S 0120/0000 LENGTH(AH 3023 BK 0474)
MAY ST
== == 0110/0226 (BORO)
020988 FT
020988 FT 1 0 00092 0 00 0343+39
NC ELM ST
ELM ST
(SR0036 SEG 0150/1995)

DIR: B TOTAL LEN: 14.089 MI. DIST: 01-3 SR: 62
LEFT MUN: TIONESTA B RIGHT MUN: TIONESTA B



S 0110/0000 LENGTH(AH 0474 BK 1839)
0090/1094 BMSEN 27/0062/0090/0333
TIONESTA
0090/1044 TIONESTA T

1 0 00511 0 00 0014+98
RIVER STREET
0090/0333 BMSBG 27/0062/0090/0333
FOR SR 0062N TO 0062N
0090/0198 (CONN)

TO 0036/0160 SH
(CONN) 0090/0171
1 0 00511 0 00 0018+36 019149 FT 019149 FT
COL DRAKE HW
(SR0036 SEG 0160/0000) 0090/0000
S 0090/0000 LENGTH(AH 1839 BK 1974)
FOR SR 0062N TO 0062N
0080/1783 (CONN)
STATION RD
0080/1600 (T302)

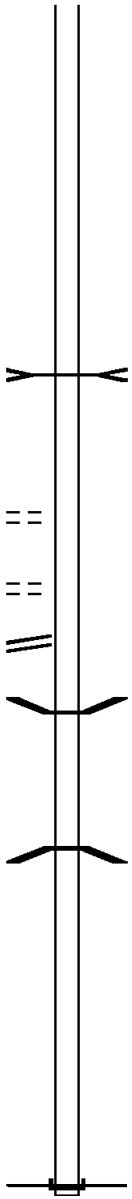
POLAND HILL RD
(T300) 0080/0758

017175 FT 017175 FT 1 0 00750 0 00 0172+51
S 0080/0000 LENGTH(AH 1974 BK 3191)

013984 FT 013984 FT 1 0 00750 0 00 0140+37
S 0070/0000 LENGTH(AH 3191 BK 2492)

011492 FT 011492 FT 1 0 00750 0 00 0115+45
S 0060/0000 LENGTH(AH 2492 BK 2508)

DIR: B TOTAL LEN: 14.089 MI. DIST: 01-3 SR: 62
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T



008984 FT

008984 FT 1 0 00750 0 00 0090+37
S 0050/0000 LENGTH(AH 2508 BK 2254)

006730 FT

006730 FT 1 0 00750 0 00 0067+51
BATES RUN
STRUCTURE LENGTH 12 FT
BMSID 27/0062/0040/0000
S 0040/0000 LENGTH(AH 2254 BK 3073)

RIVERVIEW DR
(TWP) 0030/1388

SHAFFER LN
(PRDR) 0030/0761
HUNTER STATION RD
(SR3002 SEG 0020/2219) 0030/0379
003657 FT

003657 FT 1 0 00750 0 00 0035+08
S 0030/0000 LENGTH(AH 3073 BK 1187)
0020/1124 BMSEN 27/0062/0020/0000

002470 FT

002470 FT 1 0 00750 0 00 0024+58
ALLEGHENY RIVER
BMSBG 27/0062/0020/0000
S 0020/0000 LENGTH(AH 1187 BK 2470)

000000 FT

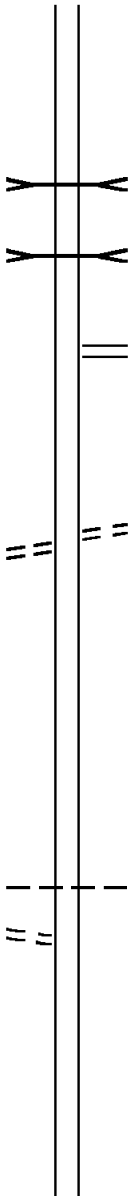
000000 FT 1 0 00750 0 00 0000+00
NC OIL CITY RD
INTER-BK SR 0062 SH
(SR0062 SEG 0790/2108)
MFC BEGIN = B
BK-VENANGO (60)
S 0010/0000 LENGTH(AH 2470 BK 0000)

DIR: B TOTAL LEN: 11.060 MI. DIST: 01-3 SR: 36
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T

058396 FT

058396 FT AH-VENANGO (60)
INTER-AHD COLONEL DRAKE HW
0260/2734 (SR0036 SEG 0010/0000)

DIR: B TOTAL LEN: 11.060 MI. DIST: 01-3 SR: 36
LEFT MUN: HARMONY T RIGHT MUN: HARMONY T



STEW.R.TRIB.
STRUCTURE LENGTH 7 FT
0260/0389 BMSID 27/0036/0260/0414
STEWART RUN
STRUCTURE LENGTH 10 FT
0260/0049 BMSID 27/0036/0260/0068
055662 FT 055662 FT 2 0 27002 0 00 0027+25
STEWART RUN RD
(SR4003 SEG 0010/0000)
S 0260/0000 LENGTH(AH 2734 BK 1631)

054031 FT 054031 FT 2 0 27002 0 00 0043+68
DORY CARSON RD
(T300)
DORY CARSON RD
(T300) 0250/0000 S 0250/0000 LENGTH(AH 1631 BK 3333)

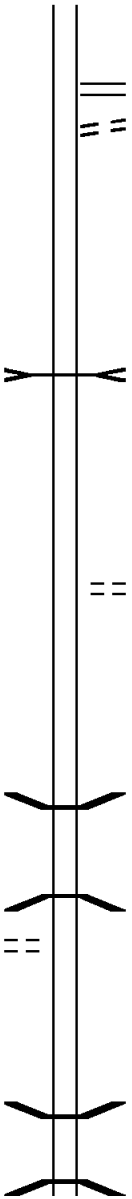
050698 FT 050698 FT 2 0 27002 0 00 0075+35
S 0240/0000 LENGTH(AH 3333 BK 2293)

HARMONY
0230/1499 TIONESTA T

BALL HILL RD
(T301) 0230/1362

048405 FT 048405 FT 2 0 27002 0 00 0100+31
S 0230/0000 LENGTH(AH 2293 BK 1903)

DIR: B TOTAL LEN: 11.060 MI. DIST: 01-3 SR: 36
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T



046502 FT
046502 FT 2 0 27002 0 00 0119+80
NEILTOWN RD
(SR4001 SEG 0010/0000)
0220/0000 LENGTH(AH 1903 BK 2096)
TO 4001/0010 SH
0210/1924 (CONN)

044406 FT
044406 FT 1 0 00511 0 01 0120+75
HUNTER RUN
STRUCTURE LENGTH 12 FT
BMSID 27/0036/0210/0000
0210/0000 LENGTH(AH 2096 BK 2003)

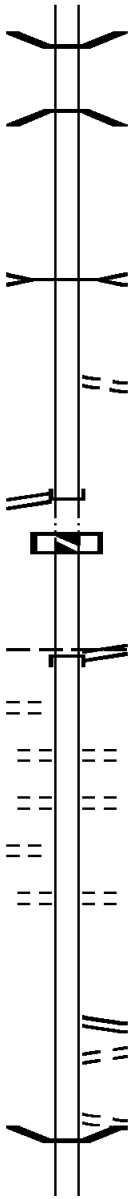
042403 FT
042403 FT 1 0 00511 0 01 0100+78
JAMISON RUN RD
(T341)
0200/0000 LENGTH(AH 2003 BK 2797)

0190/0026 BMSEN 27/0036/0190/0000
039606 FT
039606 FT 1 0 00511 0 01 0072+71
HUNTER RUN
BMSBG 27/0036/0190/0000
0190/0000 LENGTH(AH 2797 BK 2592)

PENNDOT STOCKPILE YD #1
(GOVT)
0180/2388

0180/0025 BMSEN 27/0036/0180/0000
037014 FT
037014 FT 1 0 00511 0 01 0046+70
HUNTER RUN
BMSBG 27/0036/0180/0000

DIR: B TOTAL LEN: 11.060 MI. DIST: 01-3 SR: 36
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T



0180/0000 LENGTH(AH 2592 BK 2270)
0170/1736 BMSEN 27/0036/0170/1709
1 0 00511 0 01 0041+08
HUNTER RUN
0170/1709 BMSBG 27/0036/0170/1709

HUNTER RUN
STRUCTURE LENGTH 23 FT
0170/0036 BMSID 27/0036/0170/0036
034744 FT 034744 FT 1 0 00511 0 00 0022+74
0170/0000 LENGTH(AH 2270 BK 0369)
FROM 0062/0090 SH
0160/0188 (CONN)
034375 FT 034375 FT 1 0 00511 0 00 0018+36
NC COL DRAKE HW
INTER-BK SR 0062 SH
(SR0062 SEG 0090/0000)
SR 0062 SH
(SR0062 SEG 0090/0000) 0160/0000 0160/0000 LTH AH 000369 BK 000100
034375 FT 034375 FT
7152/0000 LTH AH 000100 BK 001995
INTER-AHD ELM ST
(SR0062 SEG 0110/0000)
ELM ST
(SR0062 SEG 0110/0000)
0150/1995 TIONESTA B

FAULKNER DR
(BORO) 0150/1786

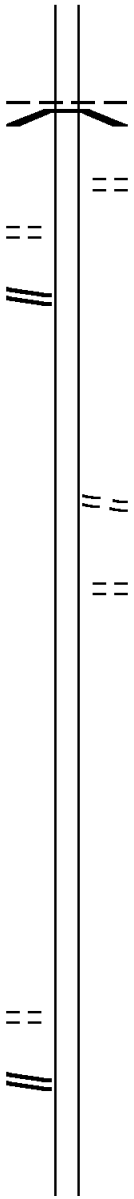
BRIDGE ST
0150/1533 (BORO)
WALNUT ST
0150/1317 (BORO)

CHURCH ST
(BORO) 0150/1189

SHERMAN ST
0150/0660 (BORO)

032380 FT 032380 FT 1 0 00092 0 00 0323+38
GERMAN HILL RD
(SR4004 SEG 0010/0000)
0150/0000 LENGTH(AH 1995 BK 1235)
TO 4004/0010 SH
0140/1164 (CONN)
SOUTH ELM ST
0140/0770 (BORO)
0140/0352 BMSEN 27/0036/0140/0000
031145 FT 031145 FT 1 0 00092 0 00 0310+67
NC ELM ST

DIR: B TOTAL LEN: 11.060 MI. DIST: 01-3 SR: 36
LEFT MUN: TIONESTA B RIGHT MUN: TIONESTA B



TIONESTA CK.
BMSBG 27/0036/0140/0000
TIONESTA
TIONESTA T
S 0140/0000 LENGTH(AH 1235 BK 1311)

BEACH RD
0130/0688 (T311)

TAYLOR RD
(T312) 0130/0360
1 0 00092 0 00 0297+83 029834 FT
SMOKEY HILL RD
(SR3001 SEG 0170/2594) 0130/0000

029834 FT
S 0130/0000 LENGTH(AH 1311 BK 2495)

SPILLWAY RD
0120/0107 (GOVT)
027339 FT 027339 FT 1 0 00092 0 00 0274+00
SPILLWAY RD
(GOVT)
S 0120/0000 LENGTH(AH 2495 BK 3393)

023946 FT 023946 FT 1 0 00092 0 00 0233+66
S 0110/0000 LENGTH(AH 3393 BK 1932)

FOR SR 0036 AND 3006
(CONN) 0100/0363
1 0 00092 0 00 0217+96 022014 FT
SMOKEY HILL RD
(SR3006 SEG 0010/1869) 0100/0000

022014 FT
S 0100/0000 LENGTH(AH 1932 BK 2548)

DIR: B TOTAL LEN: 11.060 MI. DIST: 01-3 SR: 36
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T

019466 FT

019466 FT 1 0 00092 0 00 0194+42
S 0090/0000 LENGTH(AH 2548 BK 2507)

WAGON WHEEL LN
(PRDR) 0080/0581 ==
016959 FT

016959 FT 1 0 00092 0 00 0169+35
S 0080/0000 LENGTH(AH 2507 BK 2376)

014583 FT

014583 FT 1 0 00092 0 00 0145+59
S 0070/0000 LENGTH(AH 2376 BK 2602)

011981 FT

011981 FT 1 0 00092 0 00 0119+33
S 0060/0000 LENGTH(AH 2602 BK 2348)

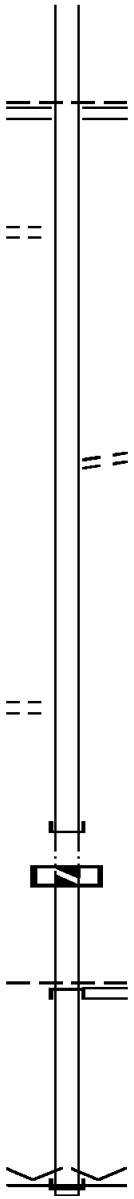
1 0 00092 0 00 0095+85 009633 FT

009633 FT
SHRIVER RD
(SR3003 SEG 0040/2174) 0050/0000 ==
S 0050/0000 LENGTH(AH 2348 BK 3017)

006616 FT

006616 FT 1 0 00092 0 00 0065+48

DIR: B TOTAL LEN: 11.060 MI. DIST: 01-3 SR: 36
LEFT MUN: TIONESTA T RIGHT MUN: TIONESTA T



SAGE RD
(SR3005 SEG 0020/0000)
TIONESTA
GREEN T
S 0040/0000 LENGTH(AH 3017 BK 3615)

LEA LN
(PRDR)
0030/2174

003001 FT
003001 FT 1 0 00092 0 00 0029+58
TAYLOR RD
(T322)
S 0030/0000 LENGTH(AH 3615 BK 2931)

CARSON LN
(PRDR)
0020/0216
000070 FT
000070 FT 1 0 00092 0 00 0000+00
INTER-BK COL DRAKE HW
(SR0036 SEG 0320/2289)
BK-CLARION (16)
S 0020/0000 LTH AH 002931 BK 000100
000070 FT
000070 FT AH-CLARION (16)
7012/0000 LTH AH 000100 BK 000070
INTER-AHD COL DRAKE HW
(SR0036 SEG 0010/0000)
RIVER RD
(SR2002 SEG 0010/0000)
0010/0070 BARNETT T
000000 FT
000000 FT 1 0 00758 0 00 0000+00
VILLAGE: COOKSBURG
NC COL DRAKE HW
INTER-BK SR 0036 SH
(SR0036 SEG 0004/0372)
MFC BEGIN = C
BK-CLARION (16)
S 0010/0000 LENGTH(AH 0070 BK 0000)