

EXHIBIT GLB-3

Exhibit GLB-3

Glossary of True Size Pole Image Terms (Included in Table Format on top of some images):

Term	Explanation
ImageFilename	Filename assigned by IKE to pole photograph
GpsFix	Global Positioning System signal reception value
Pdop	Position dilution of precision (confidence level of positional measurements—closer to zero is optimal, range of 1-6 is normal)
Distance	Distance from IKE instrument to pole
TrueBearing	Bearing from IKE instrument to pole
TargetLatitude	Latitude of pole location
TargetLongitude	Longitude of pole location
TargetAltitude	Mean Sea Level elevation of the aiming point on the pole where the IKE instrument records the bearing and distance to the pole and generates the positional data of the pole. This aiming point elevation is dependent upon the operator's discretion based on field conditions, such as intermediate objects that may obscure a good laser ranging to the pole. The operator typically aims the IKE instrument at eye level or higher on the pole to avoid picking up intermediate objects instead of target.

SECTION A:

Failure To

Observe Forty-

Inch Clearance

Charter

TEMPLE HILL CHURCH RD
DEAL MILL RD



POLE 11-05-008
CIRCUIT 112

True Size Pole	
Date	2017-08-22
Year	2017
Month	08
Day	22
Time	11:26:46
Hour	11
Minute	26
ImageFilename	True Size Pole_G100877_20170822_112646_polestack.jpg
GpsFix	3D Fix+
Pdop	2.0
Distance	66'11"
TrueBearing	241.8°
TargetLatitude	35.828221686°
TargetLongitude	-81.433660473°
TargetAltitude	1152'4"

Text	pole1 07 09 080. 40 inch.
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Charter

True Size Pole	
Date	2017-08-24
Year	2017
Month	08
Day	24
Time	08:15:27
Hour	08
Minute	15
ImageFilename	True Size Pole_G100849_20170824_081527_polestack.jpg
GpsFix	SBAS+
Pdop	3.0
Distance	64'0"
TrueBearing	92.3°
TargetLatitude	36.131771116°
TargetLongitude	-81.678349335°
TargetAltitude	3582'1"

Charter: 0'0"

Charter

H: 14'6"

H: 8'5"

H: 4'4"

H: 3'9"

H: 1'2"

6'-1"

4'-1"

7"

2'-7"

1'-2"

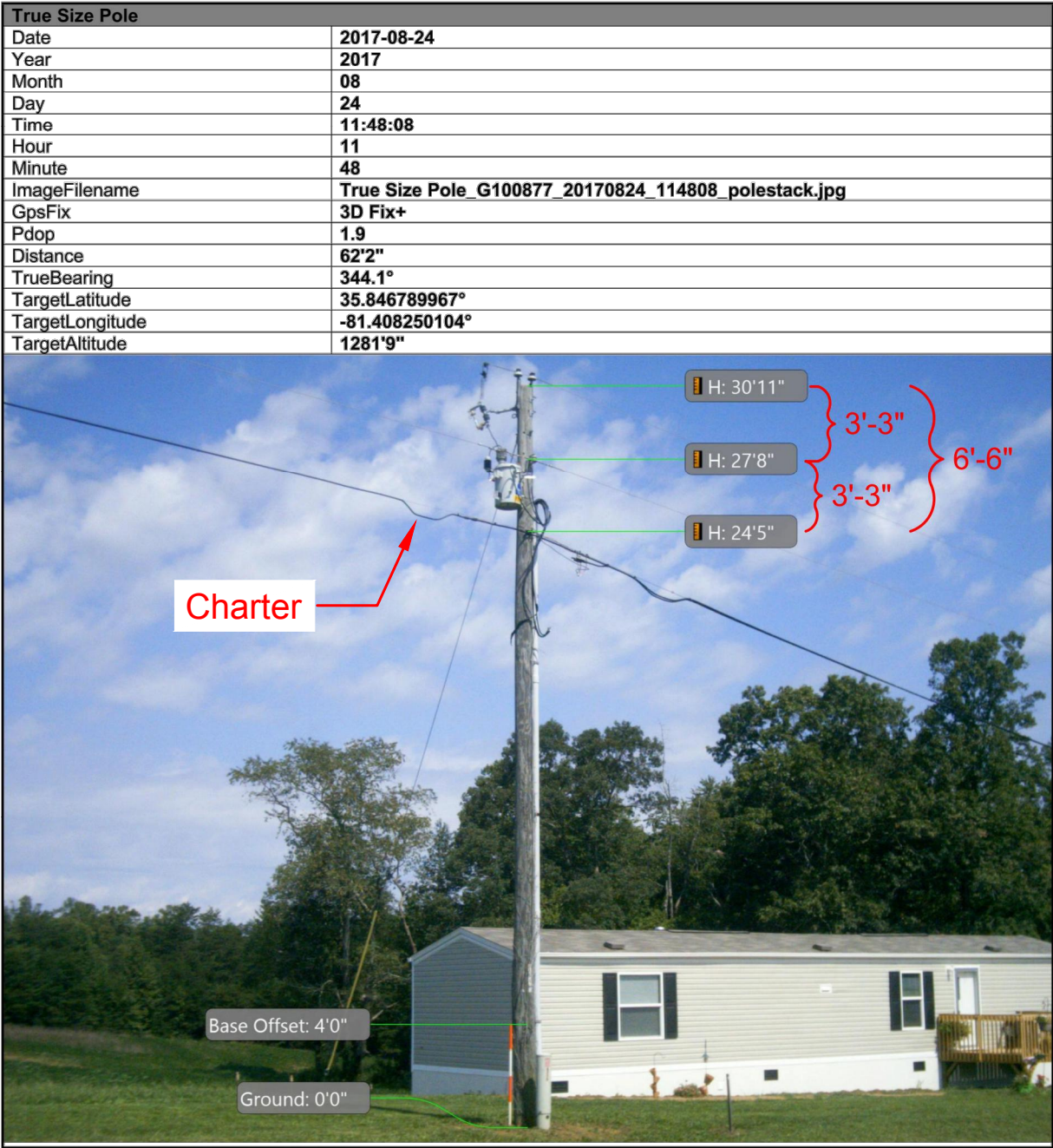
4'-4"

Text	
	pole 05 10 189. charter attached too close to transformer.

Charter

Charter





POLE 11-02-031
CIRCUIT 112

Charter

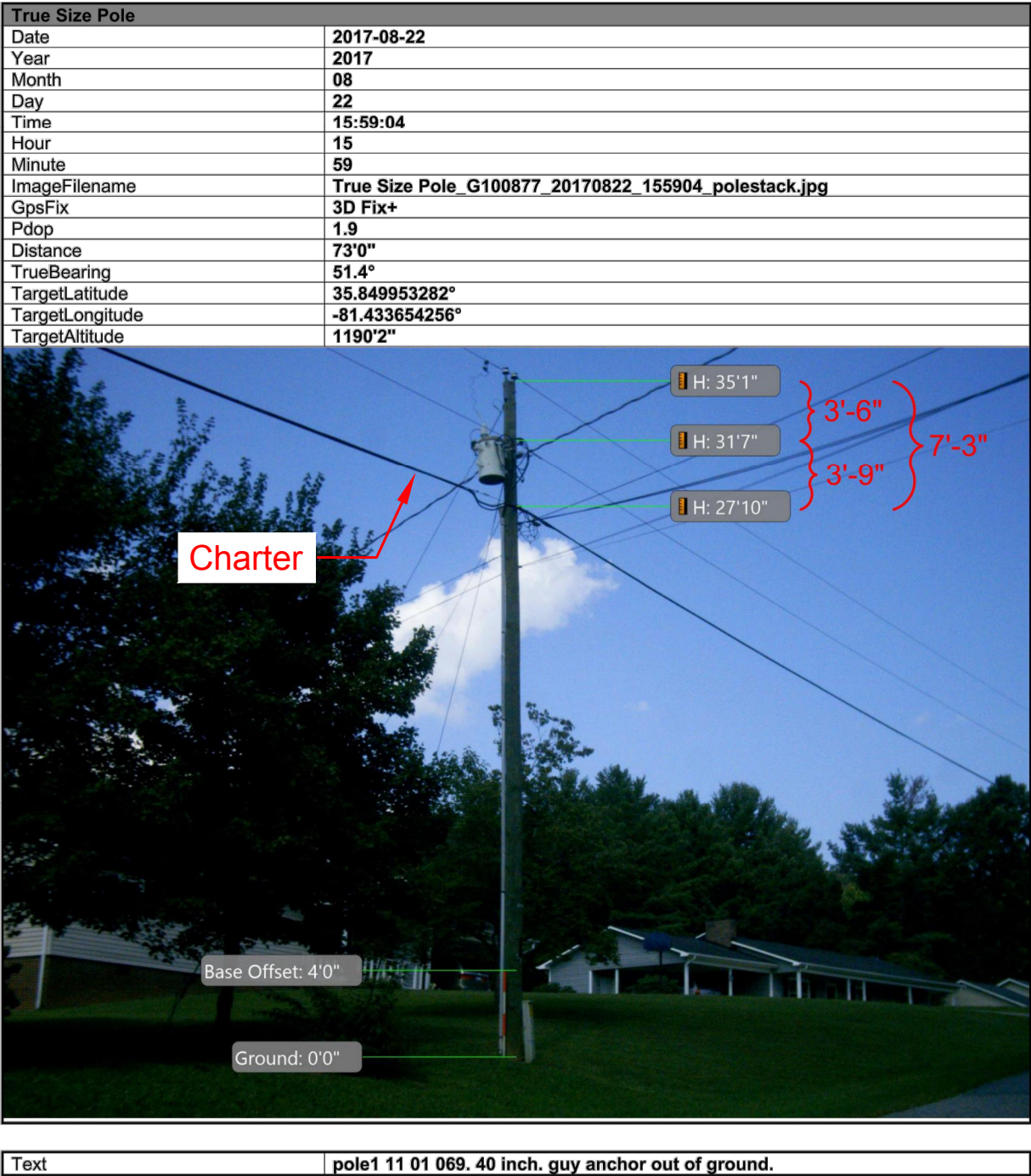


Charter

POLE 07-03-173
CIRCUIT 303

SECTION B:

Encroachment into Electrical Supply Space



True Size Pole	
Date	2017-08-22
Year	2017
Month	08
Day	22
Time	10:43:21
Hour	10
Minute	43
ImageFilename	True Size Pole_G100849_20170822_104321_polestack.jpg
GpsFix	3D Fix+
Pdop	2.7
Distance	53'11"
TrueBearing	340.0°
TargetLatitude	36.190609793°
TargetLongitude	-81.639879712°
TargetAltitude	3326'11"

Charter

Charter: 0'0"

H: 7'11"

H: 3'5"

4'-6"

3'-5"

Text	
	pole 17 01 291. Charter is attached within 8.5 feet of top of pole and too too close to transformer.

True Size Pole	
Date	2017-08-23
Year	2017
Month	08
Day	23
Time	11:10:30
Hour	11
Minute	10
ImageFilename	True Size Pole_G100877_20170823_111030_polestack.jpg
GpsFix	3D Fix+
Pdop	2.4
Distance	74'11"
TrueBearing	270.5°
TargetLatitude	35.855934094°
TargetLongitude	-81.428176413°
TargetAltitude	1241'4"

The photograph shows a utility pole with several cross-arms. A red arrow points to a cross-arm labeled 'Charter'. To the right of the pole, height measurements are listed: H: 34'11", H: 31'3", H: 28'11", and H: 27'6". Red brackets on the right indicate vertical distances: 3'-8" between the top two points, 2'-4" between the next two, and 1'-5" between the bottom two. A larger bracket on the far right groups the bottom three points with a total height of 7'-5". At the base of the pole, a 'Base Offset: 4'0"' is marked, and the 'Ground: 0'0"' is indicated. In the background, a white pickup truck and a white semi-truck are visible on a grassy area under a cloudy sky.

Text	pole1 11 05 120.
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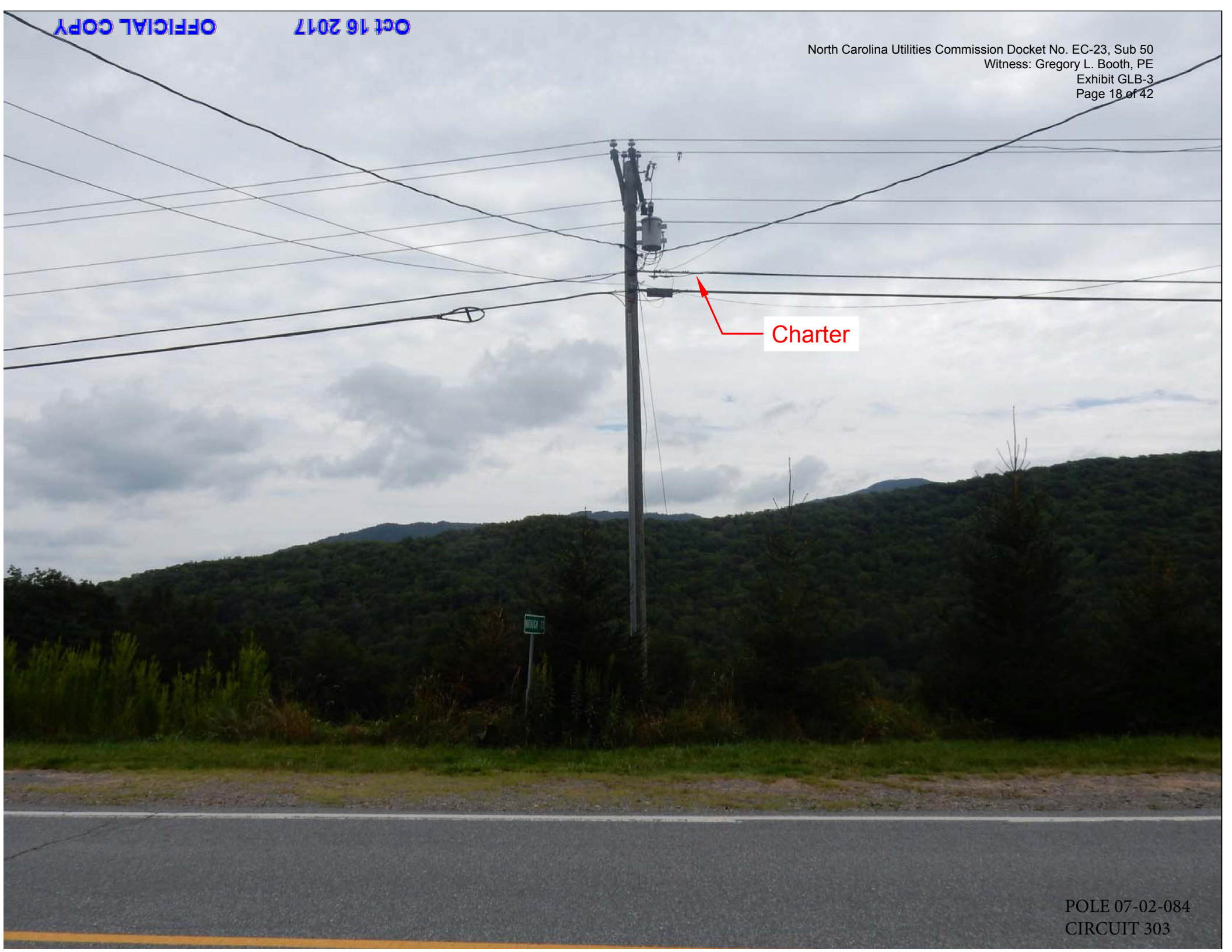
True Size Pole	
Date	2017-08-25
Year	2017
Month	08
Day	25
Time	08:46:45
Hour	08
Minute	46
ImageFilename	True Size Pole_G100877_20170825_084645_polestack.jpg
GpsFix	3D Fix+
Pdop	2.5
Distance	72'3"
TrueBearing	268.3°
TargetLatitude	35.839530618°
TargetLongitude	-81.419340721°
TargetAltitude	1258'11"

The photograph shows a utility pole with several height measurements indicated by green lines and labels: H: 33'8", H: 30'3", and H: 27'0". Red curly braces group these measurements: 3'-5" between 33'8" and 30'3", 3'-3" between 30'3" and 27'0", and a larger 6'-8" brace spanning from 33'8" down to 27'0". A red arrow points to a label 'Charter' which is pointing to a specific point on the pole. At the base of the pole, two more measurements are shown: 'Base Offset: 4'0"' and 'Ground: 0'0"'. The background consists of a grassy field and a line of trees under a cloudy sky.

Text	pole 11 09 118. 40 violation..
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Charter

5'10"



Charter

SECTION C: GUY AND ANCHOR VIOLATIONS



Oct 16 2017

POLE 05-07-327
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Oct 16 2017

POLE 05-07-291
CIRCUIT 201
OFFICIAL COPY



POLE 11-02-007

CIRCUIT 113

Oct 16 2017

OFFICIAL COPY



Oct 16 2017

OFFICIAL COPY

POLE 06-12-177
CIRCUIT 112



Oct 16 2017

OFFICIAL COPY

POLE 11-02-007
CIRCUIT 112



POLE 05-11-221
CIRCUIT 201

Oct 16 2017

OFFICIAL COPY

SECTION D:

Vertical

Clearance

Violations



11'9"

Oct 16 2017

POLE 11-02-007
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Oct 16 2017

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POLE 06-12-030
CIRCUIT 112



POLE 16-04-032

Oct 16 2017

CIRCUIT 003
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9'4"

SECTION E:

Climbing

Impediments



Oct 16 2017

POLE 07-04-133
CIRCUIT 303
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Oct 16 2017

POLE 05-07-283
CIRCUIT 201
OFFICIAL COPY



Oct 16 2017

OFFICIAL COPY



Oct 16 2017

POLE 05-07-120
CIRCUIT 201
OFFICIAL COPY

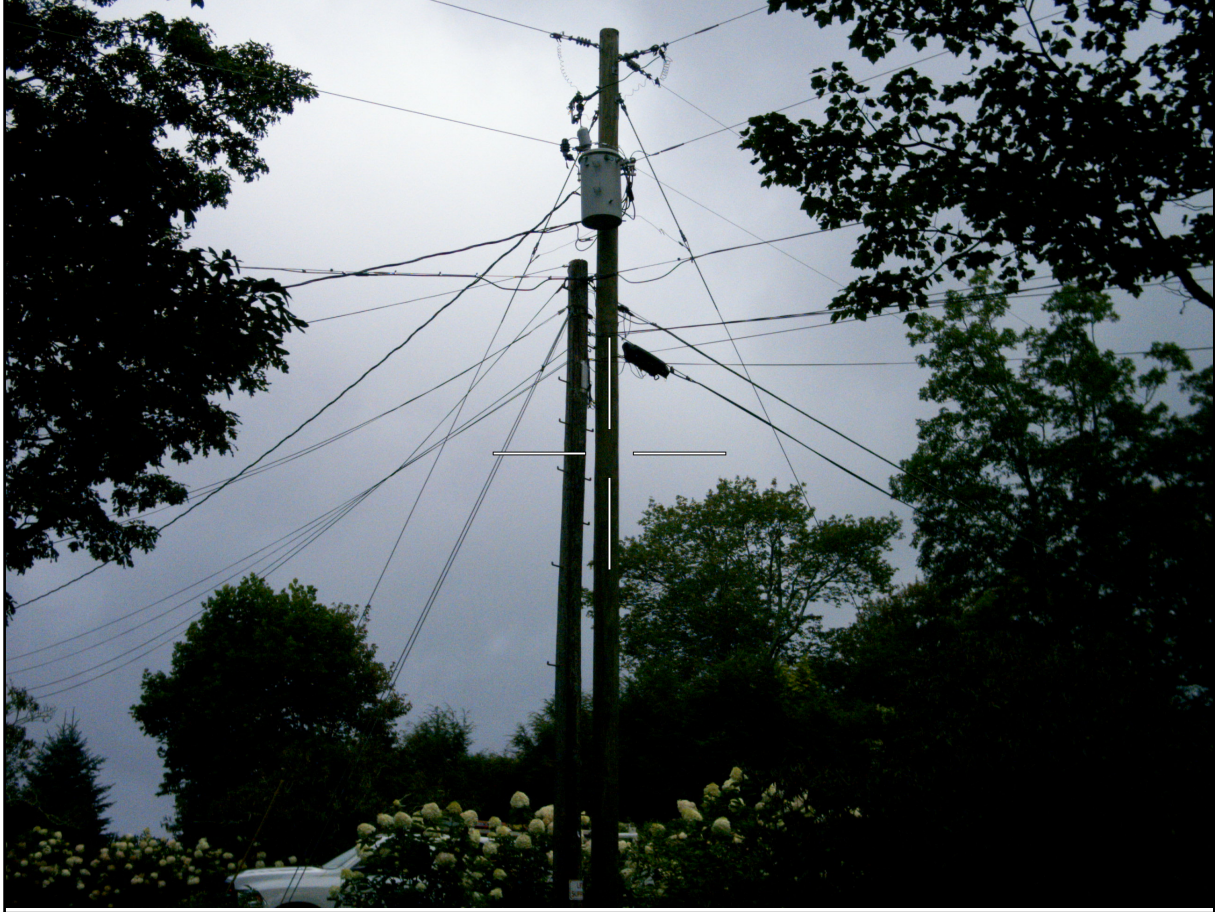
SECTION F:

Failure To

Transfer Pole

Attachments

True Size Pole	
Date	2017-08-23
Year	2017
Month	08
Day	23
Time	09:21:24
Hour	09
Minute	21
ImageFilename	True Size Pole_G100849_20170823_092124.jpg
GpsFix	SBAS+
Pdop	1.9
Distance	57'3"
TrueBearing	301.8°
TargetLatitude	36.121264913°
TargetLongitude	-81.668955290°
TargetAltitude	3733'7"



Text	Pole 05 07 166. Charter attached to old pole. Guy anchors are too close together.
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Oct 16 2017

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POLE 05-07-222

Oct 16 2017

OFFICIAL COPY



Oct 16 2017

OFFICIAL COPY

POLE 07-09-029
CIRCUIT 112



Oct 16 2017

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POLE 11-01-041
CIRCUIT 112

EXHIBIT GLB-4A

BLUE RIDGE ELECTRIC
2015/2016 POLE ATTACHMENT AUDIT
EXHIBIT NO. GLB-4A

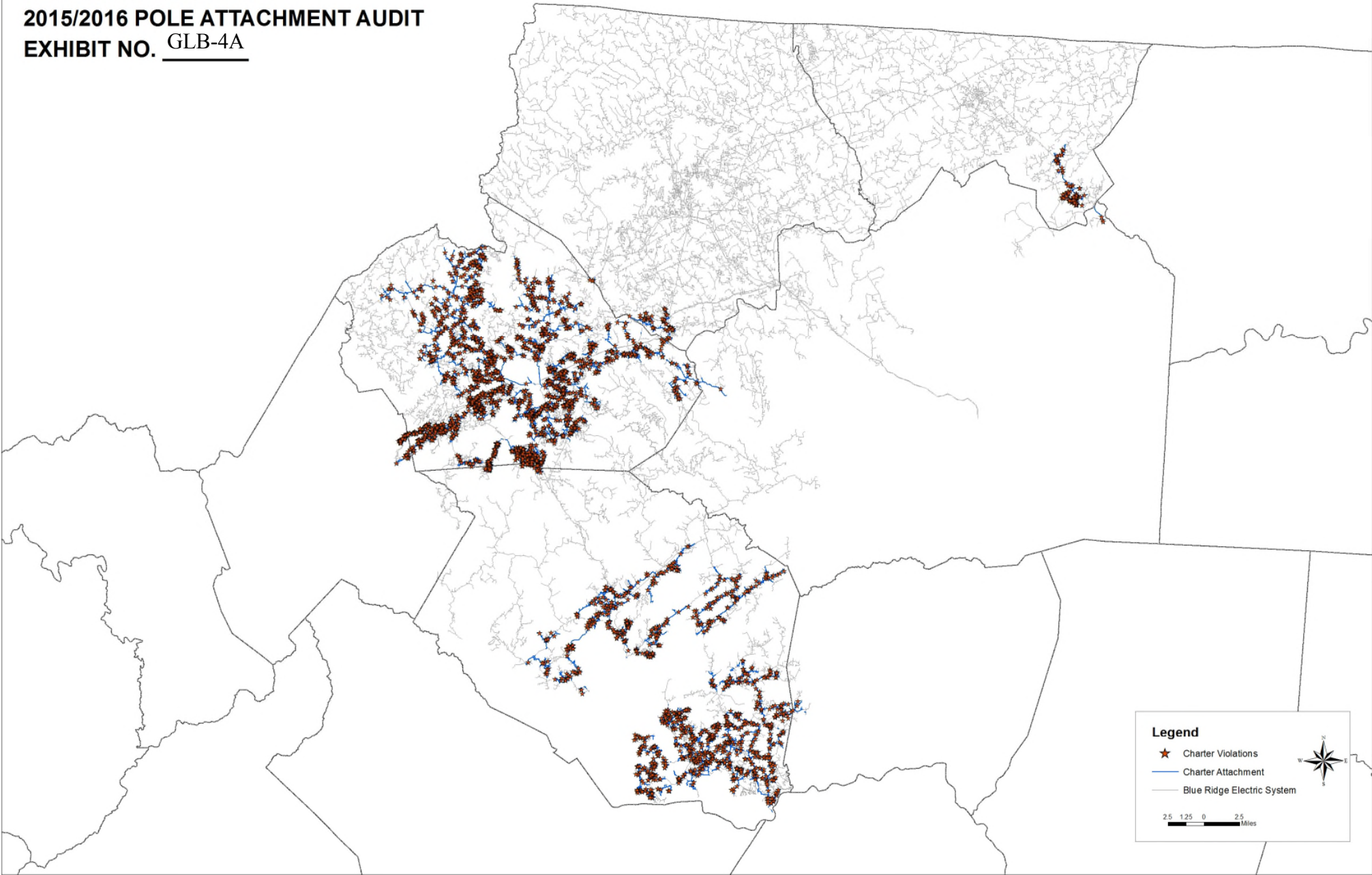


EXHIBIT GLB-4B

**BLUE RIDGE ELECTRIC
POWER SERVICES' REVIEW
CHARTER VIOLATIONS**
EXHIBIT NO. GLB-4B

