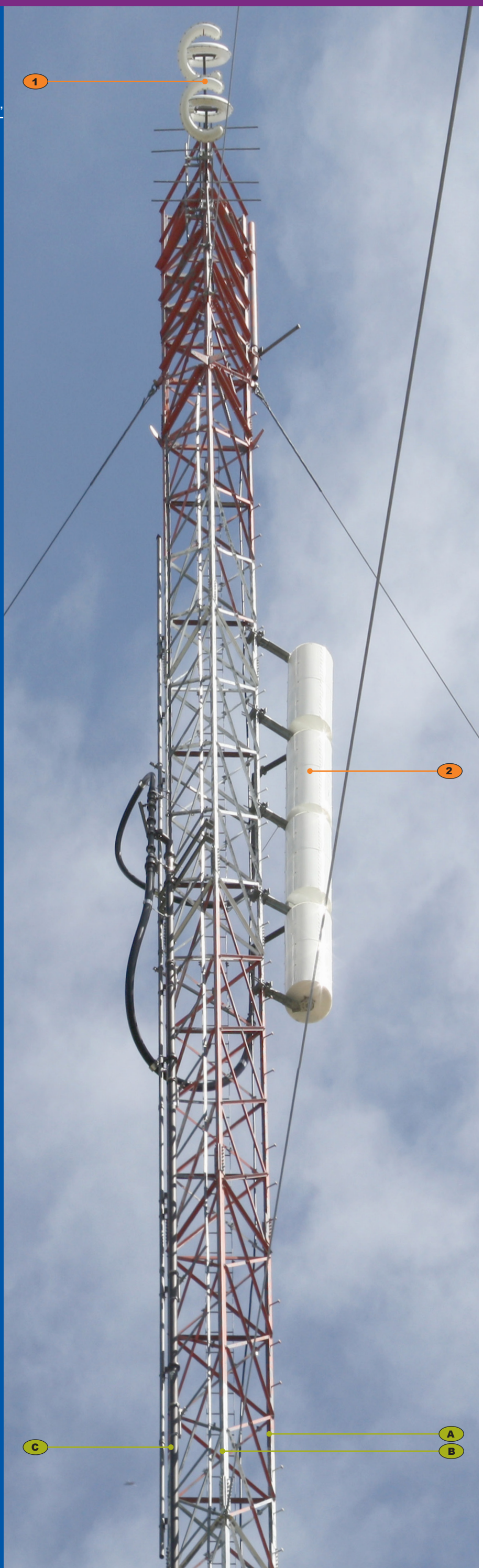
Cheyenne Propagation Co - 6240

219’ 10” Stayed Mast

Survey Date: 08/10/2012
Updated: 22/06/2015



Specification:

Ref:	Antenna Type:	Base Height (ft. in.):	Mean Height (ft. in.):	Top Height (ft.in.):	Bearing: (EGN):	Bearing: (ETN):	Mech Tilt:	Leg:	Operator:
1	ERI SHPX-2	206’11”	-	220’5”	175°	175°	-	B	KRDO FM
2	DIELECTRIC TFU-16DSC-R C170	157’3”	-	183’0”	053°	053°	-	A	KOAA DTV
3	Paraflector	-	90’11”	-	013°	013°	-	A	KRDO FM STL
4	8’ Dish	-	70’1”	-	157°	157°	-	B	KOAA STL

Key:
- Identified Equipment Visible On Photograph.
- Identified Equipment Not Visible On Photograph.
- No Tags Unable To Trace Feeder.
- Unclassified Equipment.

Client: CHEYENNE PROPAGATION COMPANY

Unit 2b Alba Business Pavilions
Alba Business Park
Livingston
Scotland
United Kingdom
EH54 7HG

t: +44(0) 1506 447 460
e: info@utecsurvey.com
w: www.utecsurvey.com

UTEC STARNET

Site Name: **6240**

Tower Height: **219 ft 10 Inches**

Tower Type: **Stayed Mast**

Leg Shown: **Leg B**

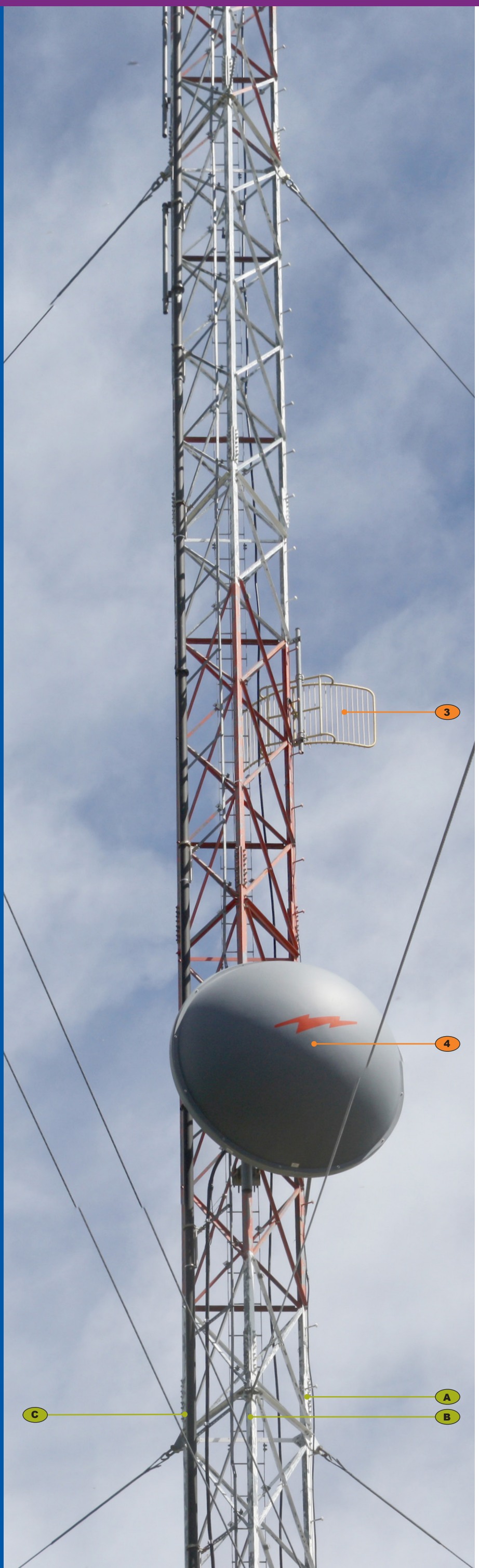
Star Net Reference Number: **ST-CHE001_6240_001**

Latitude. / Longitude: **38°44’39.4”N 104°51’47.3”W**

Cheyenne Propagation Co - 6240

219’ 10” Stayed Mast

Survey Date: 08/10/2012
Updated: 22/06/2015



Specification:

Ref:	Antenna Type:	Base Height (ft. in.):	Mean Height (ft. in.):	Top Height (ft.in.):	Bearing: (EGN):	Bearing: (ETN):	Mech Tilt:	Leg:	Operator:
1	ERI SHPX-2	206’11”	-	220’5”	175°	175°	-	B	KRDO FM
2	DIELECTRIC TFU-16DSC-R C170	157’3”	-	183’0”	053°	053°	-	A	KOAA DTV
3	Paraflector	-	90’11”	-	013°	013°	-	A	KRDO FM STL
4	8’ Dish	-	70’1”	-	157°	157°	-	B	KOAA STL

Key:
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- Identified Equipment Not Visible On Photograph.
- No Tags Unable To Trace Feeder.
- Unclassified Equipment.

Client:

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UTEC STARNET

Site Name:
6240

Tower Height:
219 ft 10 Inches

Tower Type:
Stayed Mast

Leg Shown:
Leg B

Star Net Reference Number:
ST-CHE001_6240_002

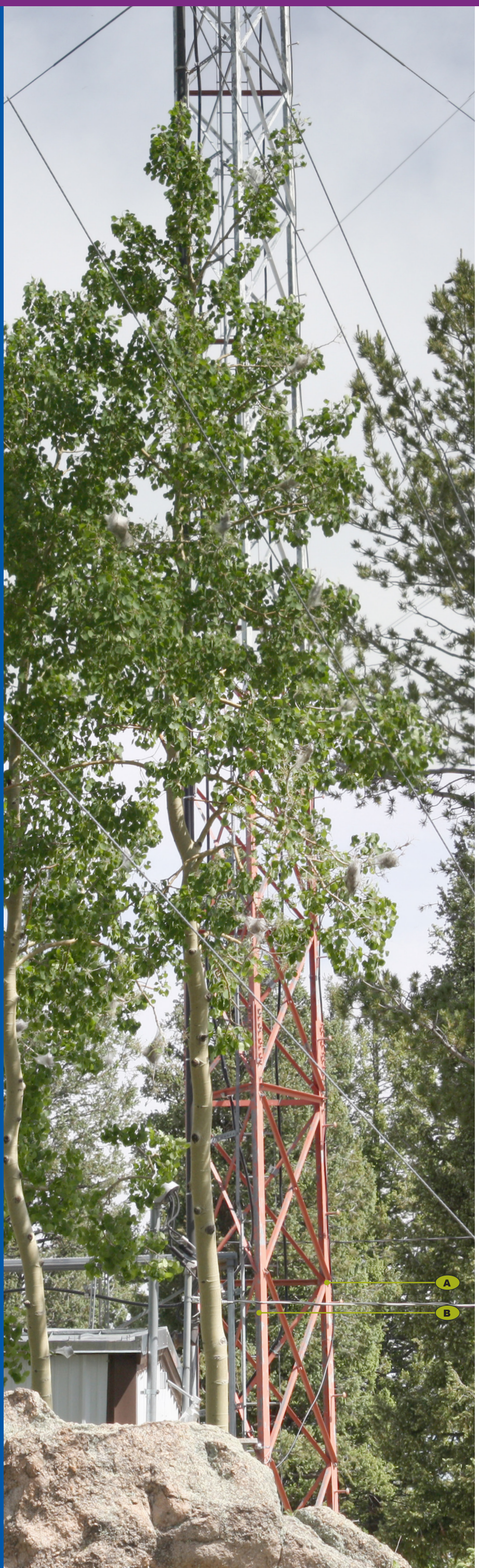
Latitude. / Longitude:
38°44’39.4”N 104°51’47.3”W

Cheyenne Propagation Co - 6240

219’ 10” Stayed Mast

Survey Date: 08/10/2012

Updated: 22/06/2015



Specification:

Ref:	Antenna Type:	Base Height (ft. in.):	Mean Height (ft. in.):	Top Height (ft.in.):	Bearing: (EGN):	Bearing: (ETN):	Mech Tilt:	Leg:	Operator:
1	ERI SHPX-2	206’11”	-	220’5”	175°	175°	-	B	KRDO FM
2	DIELECTRIC TFU-16DSC-R C170	157’3”	-	183’0”	053°	053°	-	A	KOAA DTV
3	Paraflector	-	90’11”	-	013°	013°	-	A	KRDO FM STL
4	8’ Dish	-	70’1”	-	157°	157°	-	B	KOAA STL

Key:

- Identified Equipment Visible On Photograph.
- Identified Equipment Not Visible On Photograph.
- No Tags Unable To Trace Feeder.
- Unclassified Equipment.

Client:

CHEYENNE PROPAGATION COMPANY

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w: www.utecsurvey.com

UTEC STARNET

Site Name:
6240

Tower Height:
219 ft 10 Inches

Tower Type:
Stayed Mast

Leg Shown:
Leg B

Star Net Reference Number:
ST-CHE001_6240_003

Latitude. / Longitude:
38°44’39.4”N 104°51’47.3”W