

MULTIPLE CHECKPOINT LOG V1



Date(s) (mm/dd/yyyy): 01-25-2012	Julian Day(s): 024 025
Project Name & Number: 2331 Kansas Lidar	Observer: M. Sutton

Antenna Formulas

Novatel DL4	Top of tab on side of antenna = $0.025 + (h^2 - (0.1)^2)^{1/2}$
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Circle one or indicate next to File Name: NETWORK SURVEY OR AGPS; LIDAR OR PHOTOGRAPHY OR BOTH

Receiver Serial #: **0004** File Name: **00040230** →

Code:	Description:	Day-Session: 01
Stamping:	High Veg.	Start: 22:06
	SVA-63-B2	End: 22:37

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → **2** meters
 _____ feet → _____ m → (mean)

Receiver Serial #: **0004** File Name: **00040251**

Code:	Description:	Session: 02
Stamping:	B/E	Start: 22:46
	FVA-63	End: 23:17

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → **2m** meters
 _____ feet → _____ m → (mean)

Receiver Serial #: **0004** File Name: **00040252**

Code:	Description:	Session: 3
Stamping:	B/E	Start: 23:30
	FVA	End: 24:01

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

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Circle one or indicate next to File Name: NETWORK SURVEY OR AGPS; LIDAR OR PHOTOGRAPHY OR BOTH

Receiver Serial #: **0004** File Name: **00040250**

Code:	Description:	Day-Session: 01
Stamping:	High Veg. SVA-63-B2	Start: 22:06
		End: 22:37

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → **2** meters
 _____ feet → _____ m → (mean)

Receiver Serial #: **0004** File Name: **00040252**

Code:	Description:	Session: 3
Stamping:	B/E FVA	Start: 23:30
		End: 24:01

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: File Name:

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: File Name:

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: File Name:

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: File Name:

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: **0004** File Name: **00040251**

Code:	Description:	Session: 02
Stamping:	B/E FVA-63	Start: 22:46
		End: 23:17

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → **2m** meters
 _____ feet → _____ m → (mean)

Receiver Serial #: File Name:

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: File Name:

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: File Name:

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: File Name:

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)

Receiver Serial #: File Name:

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements
 _____ " _____ m Uncorrected True Vertical
 _____ meters → _____ meters
 _____ feet → _____ m → (mean)