CHECKPOINTS 2008 BASE

SANBORN

Date(s) (mm/dd/yyyy): 03-02, 03-03-2012	Julian Day(s): 062, 063
Project: 3120122331	Observer: M SUTTON

Antenna Formulas

Novatel DL4	Top of tab on side of antenna = $0.025 + (h^2 - (0.1)^2)^{1/2}$

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

Receiver Serial #: 90004 **File Name:** 00040620

Code:	Description:	Day-Session:
Stamping:	DIGHTON	Start: 16:18 (3-2)
		End: DEAD BATTERY (3-3)

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: 90004 **File Name:** 00040630

Code:	Description:	Session: 01
Stamping:	DIGH SPIKE	Start: 16:01 (3-3)
		End: 14:10 (3-4)

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical 2 meters

_____ feet → _____ m → (mean)

Receiver Serial #: **File Name:**

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

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: **File Name:**

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

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: **File Name:**

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

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: **File Name:**

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

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: **File Name:**

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

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: **File Name:**

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

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: **File Name:**

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

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: **File Name:**

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

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: **File Name:**

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

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: **File Name:**

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

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)