

## WVARA Field Day 2012

Field Day 2012 will be the weekend of June 23<sup>rd</sup> & 24<sup>th</sup> with setup starting on Friday, June 22<sup>nd</sup>. We will again be at the Zorah Shrine Summer Place on Mill Dam Road (see maps).

We will be using the club call sign, W9UUU, & will be operating category 9A with 3 CW operating positions, 5 HF operating positions, 1 digital mode operating position, & 1 VHF/UHF operating position. We will not be running a GOTA station this year, but will have an additional station available for demonstrations to the public & media. This additional station will use the call sign K9IKQ.

### Schedule of Events

Friday, June 22	1:00 pm – 3:00 pm	Pick up antennas & equipment & transport to site
	3:00 pm – 7:00 pm	Setup Wire Antennas Setup Vertical Antennas Setup Electrical Distribution System
	7:00 pm – 8:00 pm	Dinner
	8:00 pm -	Setup Continues
Saturday, June 23	6:00 am – 8:00 am	Breakfast
	8:00 am – 11:00 AM	Setup Operating Positions Setup Logging Computers & Network Setup Towers/Beams Setup Generator
	11:00 am – 12 noon	Test Setup
	12 noon – 1:00 pm	Lunch
	1:00 pm – 2:00 pm	Finish Setup & Testing
	2:00 pm	On-Air Operations Start
	6:00 pm – 7:00 pm	Dinner (On-Air Operations Continue)
Sunday, June 24	6:00 am – 8:00 am	Breakfast (On-Air Operations Continue)
	12 noon – 1:00 pm	Lunch (On-Air Operations Continue)
	2:00 pm	On-Air Operations End
	2:00 pm -	Teardown & Cleanup

## **PERSONNEL**

A successful Field Day operation requires that certain tasks/functions are completed. Responsibility for these various areas has been assigned to different individuals. These individuals are not necessarily required to perform the task themselves, but are responsible to see that they are accomplished.

The following people have been tentatively assigned to the areas indicated:

Overall Coordination – NT9T, W9EEU

Wire Antennas Installation & Removal – K9HX

Vertical Antennas Installation & Removal – W9COD

Tower #1 (CAP) Installation & Removal – K9DUR & K9HX

Tower #2 (K9VDQ) Installation & Removal – K9ERE & NT9T

Transmitter & Receiver Setup & Teardown – K9DUR

Logging Computers & Network – K9HX

Electrical Distribution System – N9FMD

Generator System Installation & Maintenance – AB9GI

Operating Schedule – K9DUR

Media Relations –

Publicity Table –

Bonus Points – Various (See Next Page)

Food – W9COD

Site Cleanup – KC9GWT

## **BONUS POINT ASSIGNMENTS**

100% Emergency Power (100 points/transmitter = 900 points) -- Automatic

Media Publicity (100 points) – N9YRX

Public Location (100 points) – Automatic

Message to Section Manager (100 points) –

Message Handling (10 points/message) –

Satellite QSO (100 points) – WA9TGO

Alternate Power (100 points) – KC9JNZ & K9SGL

W1AW Bulletin – N9WG

Educational Activity (100 points) – N9YRX

Elected Government Official (100 points) – N9FMD & NT9X

Served Agency Representative – K9HX, W9EEU, & W9COD

Web Submission (50 points) – K9DUR

Youth Participation (20 points/person) – NT9X

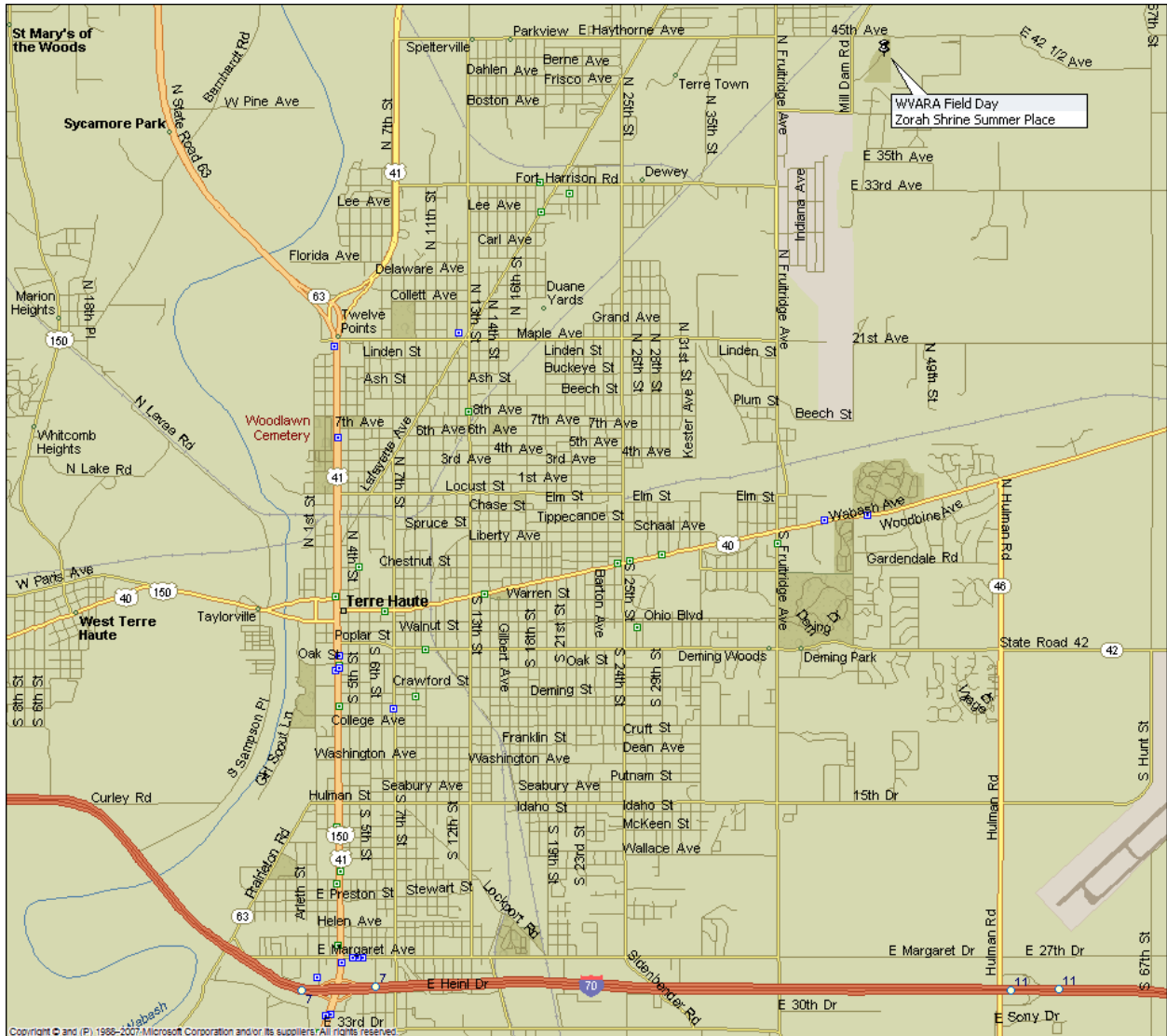
## RIGS

CW	80m	Icom IC-756ProII (W9COD)
	40m	Icom IC-756ProIII (W9EEU)
	20m/15m/10m	Icom IC-756ProII (W9UUU)
SSB	75m	Icom IC-7000 (N9YRX)
	40m	Yaesu FT-990 (W9UUU)
	20m	Yaesu FT-950 (W9UUU)
	15m	Yaesu FT-950 (N9WG)
	10m	Kenwood TS-2000 (W9EEU)
VHF/UHF	6m/2m/70cm	Yaesu FT-847 (K9DUR)
Digital		(KC9JNZ)
Spares		Icom IC-706MarkII G Kenwood TS-430 (W9UUU) Kenwood TS-430 (N9FMD) Yaesu FT-897 (K9KJQ)

## ANTENNAS

CW	80m	80m Vertical
	40m	40m Vertical
	20m	20m Vertical
	15m	15m Vertical
	10m	10m Vertical
SSB	75m	80m Dipole
	40m	40m Dipole
	20m	Force 12 Beam on CAP Tower
	15m	15m Dipole
	10m	10m Dipole
VHF/UHF	6m/2m/70cm	6m Beam, 2m/70cm Vertical
Digital		Mosley Beam on K9VDQ Tower/Trailer

# Field Day Site Location Map #1



# Field Day Site Location Map #2

