# ARRL Field Day 2010 SUMMARY SHEET

1. Field Day Call Used: WE7GV GOTA Station Call:

2. Club or Group Name: GREEN VALLEY AMATEUR RADIO CLUB

3. Number of Participants: 21

4. Number of transmitters in simultaneous operation: 2

5. Entry Class: Check only one.
**X A. Club or non-club portable**

6. Check All power sources used.
**X Generator**
**X Battery**
**X Other (list) SOLAR**

7. ARRL / RAC Section: AZ

8. Total CW QSO's: 210 X 2 = Total CW QSO points: 420
9. Total Digital QSO's: 0 X 2 = Total Digital QSO points: 0
10. Total Phone QSO's: 251 X 1 = Total Phone QSO points: 251

11. Total QSO points: 671

12. Power Multiplier (select only one)
**X 150 Watts or less = 2**
13. Power Multiplier: 2
14. Claimed Score: 1342

15. Bonus points claimed: Please check each block as appropriate and include required proof of points with your submission. All bonus points will be verified at ARRL HQ and added to your score.
**X 100% Emergency power - 200 POINTS**
**X Media Publicity - 100 POINTS**
**X Set-up in Public Place - 100 POINTS**
**X Information Booth - 100 POINTS**
**X NTS message to ARRL SM/SEC - 100 POINTS**
**X W1AW Field Day Message - 100 POINTS**
**X Formal NTS messages handled (# 8) - 800 POINTS**
**X Site Visited by invited officials - - 100 POINTS**

Total Bonus Points Claimed: 1600

16. I/We have observed all competition rules as well as all regulations for amateur radio in my/our country. My/our report is correct and true to the best of my/our knowledge. I/We agree to be bound by the decisions of the ARRL Awards Committee.

Date: 06/28/2010 Call: WE7GV

Signature: JON OTTO Address: 639 S. FREMONT CIRCLE E-Mail Address: JON.OTTO@COX.NET
Address: GREEN VALLEY, AZ 85614

| | CW | | Digital | | Phone | |
|---|---|---|---|---|---|---|
| | QSO | Power | QSO | Power | QSO | Power |
| 80 | 43 | 150 | 0 | 150 | 8 | 150 |
| 40 | 167 | 150 | 0 | 150 | 72 | 150 |
| 20 | 0 | 150 | 0 | 150 | 141 | 150 |
| 15 | 0 | 150 | 0 | 150 | 30 | 150 |
| Totals | 210 | CW | 0 | Dig | 251 | Phone |

18. List all callsigns of all operators and number of QSO's completed of the GOTA Station: