



⇓⇓ Scroll down for a complete slate of events ⇓⇓



November 2009



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Brunch at Boerner	2	3 	4	5 	6 Fish Fry at Boerner	7 Starry Night Fundraiser
8 Brunch at Boerner	9	10 	11	12 	13 Fish Fry at Boerner	14
15 Brunch at Boerner	16  Milwaukee Holiday Lights Festival Thru 12/28 	17  	18 	19  Christmas Tree Lighting 	20 Fish Fry at Boerner 	21 Holiday Show – The Domes 

22 Brunch at Boerner 	23 	24  	25 	26  	27 Fish Fry at Boerner 	28 
29 Brunch at Boerner	30					



Ensemble/ Charles Buddy Love -- The Domes

November 2009 Events

- 1 [Bartolotta's Sunday Brunch at Boerner Gardens](#)
- 3 [Music Under Glass](#) – Spanglish – The Domes
- 5 [Music Under Glass](#) – Liam Ford Band --The Domes
- 6 Bartolotta's Fish Fry at Boerner Gardens
- 7 [Starry Night Fundraiser Friends of Mill Pond](#)
- 7 [Weed-Out at Honey Creek Parkway](#)
- 7 [Weed-Out at Greenfield Park](#)
- 8 [Weed-Out at Estabrook Park](#)
- 8 [Bartolotta's Sunday Brunch at Boerner Gardens](#)
- 10 [Music Under Glass](#) – The Desert Sound

Project -- The Domes



12/28/09

**November is heating up with
Music Under Glass
Every Tuesday and Thursday**

- 12 [Music Under Glass](#) – Christopher's
- 13 Bartolotta's Fish Fry at Boerner Gardens
- 14 [Weed-Out at Estabrook Park](#)
- 14 [Weed-Out at Grant Park](#)
- 15 [Bartolotta's Sunday Brunch at Boerner Gardens](#)
- 15 [Milwaukee Holiday Lights Festival Thru](#)
- 17 [Music Under Glass](#) – Cache --The Domes
- 19 [Music Under Glass](#) – Ronnie Nyles --The
- 19 [Holiday Lights Christmas Tree Lighting – Red Arrow Park](#)
- 20 Bartolotta's Fish Fry at Boerner Gardens
- 21 [Holiday Show – The Domes thru Jan. 3, 2010](#)
- 22 [Friends of the Domes Holiday Party & Fundraiser](#)
- 22 [Bartolotta's Sunday Brunch at Boerner Gardens](#)
- 24 [Music Under Glass](#) – Warren Wiegratz --The Domes
- 26 [Music Under Glass](#) – Johnny Rawls --The Domes
- 27 Bartolotta's Fish Fry at Boerner Gardens
- 29 [Bartolotta's Sunday Brunch at Boerner Gardens](#)

