Easter Sunday, The Solemnity of the Resurrection of the Lord, March 27, 2016
March is dedicated to Saint Joseph

Holy Mass and Devotions Schedule

Easter Sunday, March 27: Happy Easter!

Monday within the Octave of Easter: March 28

Holy Mass: 9:00 AM
Rosary for world peace: following Holy Mass

Tuesday within the Octave of Easter: March 29

No Mass at the cathedral today.

Wednesday within the Octave of Easter: Mar. 30

No Mass at the cathedral today.

Thursday within the Octave of Easter: March 31

No Mass at the cathedral today.

Friday within the Octave of Easter: April 1

No Mass at the cathedral today.

Saturday within the Octave of Easter: April 2

Holy Mass: 8:00 AM
Rosary for world peace: following Holy Mass
Sacrament of Penance: 9:00-10:00 AM

Vigil Mass for the Second Sunday of Easter: Divine Mercy Sunday

St. Thérèse in Halfway: 2:00 PM
St. Francis de Sales Cathedral: 6:00 PM

The Second Sunday of Easter: Divine Mercy Sunday, April 3

Happy Easter!

Holy Mass at the Cathedral: 9:30 AM

Holy Mass at North Powder: 11:30 AM

Sacrament of Penance: 9:00-9:20 AM and

1:30-2:30 PM

Divine Mercy Holy Hour: 3:00 PM

Mass Intentions: Please call the parish office: 541-523-4521.

Holy Mass Intentions This Week

Monday, March 28:
Tuesday, March 29:
Wednesday, March 30
Thursday, March 31:
Friday, April 1:
Saturday, April 2:

Ministry Schedule: The Second Sunday of Easter, April 3, 2016

Music:
Acolyte: Matt Cunningham
Announcer: Greg Woydziak
Head Usher: Hal Huntington
Lector: Lisa Fuzi
Extra-ordinary Ministers of Holy Communion:
John Fuzi, Greg Woydziak, Ellie Woydziak, Connie Colvin

Readings for Holy Mass This Week

March 28: Acts 2:14,22-23	Matthew 28:8-15
March 29: Acts 2:36-41	John 20:11-18
March 30: Acts 3:1-10	Luke 24:13-35
March 31: Acts 3:11-26	Luke 24:35-48
April 1: Acts 4:1-12	John 21:1-14
April 2: Acts 4:13-21	Mark 16:9-15

Collections: Palm Sunday, March 20, 2016

Cathedral: Offertory: $2,718.10   SOC: $585.00
PAC: $80.00   Food Bank:$180.00

St. Thérèse: Offertory: $148.00   SOC: $
PAC: $ Food Bank: $