RAQMS 24 hr FX
Valid 12Z 02/13

- Note: Added 50%, 75% convective precip contours to identify weaker convection

- Strongest convection (95%) at predicted at 110-100W/12N near region of observed convection

- Broad band of weaker (75%) convection is observed and predicted at 4S

- Strongest convection shows DMS outflow at 12km
RAQMS 48hr CO FX for RF12 (02/14)
RAQMS 48hr BRO FX for RF12 (02/14)
RAQMS 48hr BRO FX for RF12 (02/14)
RAQMS 48hr O3 FX for RF12 (02/14)