



25-30 kt mid-level flow contributing to shear profiles marginally favorable for organization and even updraft rotation. The lack of any forcing aloft lends some doubt to any continued expansion of convection in the discussion area, with any surface-based development likely tied to convergence along the front. Any storm that can root near the boundary and ingest attendant vorticity may obtain brief updraft rotation and pose a very isolated tornado risk. Otherwise, large hail and damaging wind gusts will be the greatest risk with this activity, although the bulk of the severe threat may hold off until much later in the evening.

..Cook/Grams.. 07/04/2019

... Please see www.spc.noaa.gov for graphic product...

ATTN...WFO...FSD...LBF...UNR...CYS...

LAT...LON 43050317 43190215 43300057 43209960 42549896 42049895 41509993 41690169 42100290 42590328 42770325 43050317

Top/All Mesoscale Discussions/Forecast Products/Home

Weather Topics: Watches, Mesoscale Discussions, Outlooks, Fire Weather, All Products, Contact Us

NOAA / National Weather Service National Centers for Environmental Prediction Storm Prediction Center 120 David L. Boren Blvd. Norman, OK 73072 U.S.A. spc.feedback@noaa.gov Page last modified: July 04, 2019 Disclaimer Information Quality Help Glossary Privacy Policy Freedom of Information Act (FOIA) About Us Career Opportunities