



effective-bulk shear of 40-50 kt. The Lubbock VWP adjusted for southeast winds south of the outflow boundary indicate sufficient 0-1 km storm relative helicity for low-level mesocyclones, and further enlargement of the hodograph is likely as the low-level jet increases. These factors along with unimpeded moist inflow suggest the supercell south of Lubbock might remain capable of producing occasional tornadoes during the next hour. With time, storm and outflow boundary interactions may contribute to some upscale growth to lines and clusters as activity develops east.

..Dial.. 05/05/2019

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