

$$\Lambda^{\otimes 2} J \langle D \rangle_{\mathbb{C}} \otimes \sigma^{\otimes 2} \Gamma \quad \Lambda_{\mathbb{C}} \rho^{\otimes 2} \dot{N}^{\otimes 2}$$
$$\Lambda^{88} J \Delta \sigma \tau \rho \sigma^{\dagger} J^c \Delta^c \epsilon \dot{\Lambda}^c$$

$j^c \vee d\Gamma$ - $D^s b_c D N^0 L$: (819) 964-2961 / $j^c \vee d\Gamma \wedge L\Gamma$ - $D^s b_c D N^0 L$: (819) 929-3067

RTADA: $\Lambda^{ab} J \Delta \sigma_c \omega \sigma^c \Gamma^b \Delta b \psi^c \dot{N}^c \Delta^L L \omega \Lambda^{\rho c} c \Delta \psi \Delta \sigma^b \Delta \dot{L}^{ab} \gamma_c \gamma \Delta^c \gamma \Delta^b$