State	AL	AR	FL	GA	LA	NC	MS	SC	TN	ТΧ	VA
CLRDV Formally Reported	yes	submitted	accepted	yes	in prep.	submitted	yes	yes	in prep.	yes	positive
% Fields Symptomatic	90%	< 0.01%	>20%	100%	50-60%	unknown	100%	80%	15%	unknown	n/a
% Symp. Plants in Symp. Fields	0-30%	< 0.01%	~ 5%	1-50%	0.0001%	unknown	5-100%	0-25%	25%	unknown	n/a
% Plants Reduced Boll Load	0-30%	< 0.01%	unknown	0-30%	unknown	unknown	1-5%	0-5%	5%	unknown	n/a
% Plants Zero Boll Load	< 0.10%	< 0.01%	unknown	<0.01%	unknown	unknown	0.001%	0-5%	0	unknown	n/a
# of Complaints Received	1	0	4	1	2	2	5	1 or 2	twelve	0	n/a
Fields with probable Yield Loss	10-20%	unknown	unknown	2	very few	0 known	6	<1%	0-10	0 known	0
Range of Yield Loss	0-20%	unknown	0 - high	0-25%	unknown	unknown	0-10%	0-5%	unknown	unknown	n/a
Mean Yield Loss	0.20%	unknown	unknown	0.00%	< 1%	unknown	0.0001%	<1%	unknown	trace	n/a

Incidence and Impact of Cotton Leaf Roll Dwarf Virus in 2019