There have been no new VSV-positive states identified since July 27, 2020. VSV-affected states during the 2020 outbreak include Arizona, Arkansas, Kansas, Missouri, Nebraska, New Mexico, Oklahoma, and Texas.

Since the last situation report (8/27/2020), there have been 7 new VSV-affected premises identified (4 confirmed positive, 3 suspect) in 2 states. Updates are as follows:

**Kansas (1 new suspect premises)**
- Miami County – 1 new suspect equine premises
- Since the last situation report, 1 previously VSV-suspect premises was released from quarantine in Butler County.

**Missouri (4 new confirmed positive, 2 new suspect premises)**
- **Dallas County (New Infected County)** – 2 confirmed positive equine premises
- McDonald County – 1 new suspect equine premises
- Ozark County – 1 new suspect equine premises
- **Phelps County (New Infected County)** – 2 confirmed positive equine premises
- Since the last situation report, 5 previously VSV-infected or suspect premises have been released from quarantine in Jasper, McDonald, Newton, and Ozark Counties.

**Classification of Cases**
Premises that have laboratory diagnostic results meeting the VSV confirmed case definition are categorized as confirmed positive premises. Once a county is confirmed as VSV-positive, new equine premises presenting with clinical signs of VSV in that county are not required to be tested for confirmation of the disease, but the premises will be quarantined and classified as a suspect premises. Premises may also be classified as suspect if clinical animals on the premises fail to meet confirmed case definition, but there is diagnostic evidence of recent VSV infection.

**Quarantines**
Confirmed positive and suspect premises are quarantined for at least 14 days from the onset of lesions in the last affected animal on the premises.
Summary of the Outbreak (Updated information in blue)
The 2020 VSV outbreak began on April 13, 2020, when the National Veterinary Services Laboratories (NVSL) in Ames, Iowa confirmed the first VSV-positive premises in Dona Ana County, New Mexico. Arizona, Texas, Kansas, Nebraska, Oklahoma, Missouri, and Arkansas subsequently broke with VSV cases which were confirmed by NVSL on April 22, 2020 (Cochise County, Arizona), April 23, 2020 (Starr County, Texas), June 16, 2020 (Butler County, Kansas), June 24, 2020 (Buffalo County, Nebraska), July 7, 2020 (Washington County, Oklahoma), July 13, 2020 (Newton County, Missouri), and July 27, 2020 (Benton County, Arkansas).

Since the start of the outbreak, **323 VSV-affected premises have been identified** (202 confirmed positive, 121 suspect). Three hundred ten (310) of these premises had only equine species clinically affected, 12 premises had clinically affected cattle (McMullen, Starr, and Zapata Counties, Texas; Butler, Cowley, Marion, and Montgomery Counties, Kansas; Cedar and Ozark Counties, Missouri), and 1 premises had both equine species and cattle clinically affected (Cedar County, Missouri).

Arizona has identified 19 affected premises (18 confirmed positive, 1 suspect) in 7 counties (Apache, Cochise, Gila, Maricopa, Pima, Pinal, and Santa Cruz Counties). Arkansas has identified 4 affected premises (4 confirmed positive) in 1 county (Benton County). Kansas has identified 195 affected premises (100 confirmed positive, 95 suspect) in 26 counties (Allen, Bourbon, Butler, Chase, Cherokee, Coffey, Cowley, Crawford, Elk, Franklin, Greenwood, Harvey, Johnson, Labette, Linn, Lyon, Marion, Miami, Montgomery, Morris, Neosho, Riley, Sedgwick, Sumner, Wilson and Woodson Counties). Missouri has identified 52 affected premises (34 confirmed positive, 18 suspect) in 11 counties (Camden, Cedar, Dallas, Douglas, Jasper, Lawrence, McDonald, Newton, Ozark, Phelps, and St. Clair Counties). Nebraska has identified 5 affected premises (5 confirmed positive) in 3 counties (Buffalo, Gage, and Johnson Counties). New Mexico has identified 16 affected premises (13 confirmed positive, 3 suspect) in 6 counties (Bernalillo, De Baca, Dona Ana, Eddy, Grant and Sierra Counties). Oklahoma has identified 22 affected premises (18 confirmed positive, 4 suspect) in 9 counties (Adair, Cherokee, Craig, Nowata, Osage, Ottawa, Rogers, Tulsa, and Washington Counties). Texas has identified 10 affected premises (10 confirmed positive, 0 suspect) in 6 counties (El Paso, Hudspeth, Kerr, McMullen, Starr, and Zapata Counties).

There have been a total of 314 previously VSV-infected or suspect premises that have completed the quarantine period and been released. To date, all VSV-quarantined premises have been released in New Mexico (since June 4, 2020), Texas (since June 8, 2020), Arizona (since July 8, 2020), Nebraska (since July 30, 2020), Arkansas (since August 19, 2020), and Oklahoma (since August 26, 2020). Nine (9) premises remain under VSV quarantine in Kansas and Missouri.
### Summary of VSV-Affected Premises

**Table 1. Location, number, and status of VSV-affected premises. New information in blue.**

<table>
<thead>
<tr>
<th>ARIZONA</th>
<th>Confirmed Positive Premises</th>
<th>SuspectPremises</th>
<th>Premises Released from Quarantine</th>
<th>Current Premises Quarantined</th>
</tr>
</thead>
<tbody>
<tr>
<td>Apache County</td>
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<td>0</td>
</tr>
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<td>Gila County</td>
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<td>Maricopa County</td>
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<td>Pima County</td>
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<td></td>
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<td>Suspect Premises</td>
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<td>Current Premises Quarantined</td>
</tr>
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<td>-----------------------------------</td>
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<td><strong>TOTAL: 11 COUNTIES</strong></td>
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<td>Sierra County</td>
<td>2</td>
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<tr>
<td><strong>TOTAL: 6 COUNTIES</strong></td>
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<td><strong>3</strong></td>
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<td><strong>OKLAHOMA</strong></td>
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</tbody>
</table>
## Map 1 (Current). Counties with Current VSV-Quarantined Premises

<table>
<thead>
<tr>
<th>TX</th>
<th>Confirmed Positive Premises</th>
<th>Suspect Premises</th>
<th>Premises Released from Quarantine</th>
<th>Current Premises Quarantined</th>
</tr>
</thead>
<tbody>
<tr>
<td>El Paso County</td>
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</tr>
<tr>
<td>Hudspeth County</td>
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<td>Kerr County</td>
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<tr>
<td>McMullen County</td>
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</tr>
<tr>
<td>Starr County</td>
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<td>0</td>
<td>4</td>
<td>0</td>
</tr>
<tr>
<td>Zapata County</td>
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<td>2</td>
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</tr>
<tr>
<td><strong>TOTAL: 6 COUNTIES</strong></td>
<td><strong>10</strong></td>
<td><strong>0</strong></td>
<td><strong>10</strong></td>
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</tr>
</tbody>
</table>

**TOTAL PREMISES ALL STATES**

<table>
<thead>
<tr>
<th>TX</th>
<th>Confirmed Positive Premises</th>
<th>Suspect Premises</th>
<th>Premises Released from Quarantine</th>
<th>Current Premises Quarantined</th>
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<td><strong>202</strong></td>
<td><strong>121</strong></td>
<td><strong>314</strong></td>
<td><strong>9</strong></td>
<td><strong>9</strong></td>
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</tbody>
</table>

**Legend**

- **Red**: New VSV-Positive
- **Blue**: Current VSV-Quarantined
- **No Color**: No VSV Quarantines
Map 2 (Cumulative). Counties with Premises Quarantined for VSV in 2020

Table 2. Cumulative count of species clinically affected on VSV-positive premises.

<table>
<thead>
<tr>
<th>State</th>
<th>Premises with clinically affected equine species</th>
<th>Premises with clinically affected bovine species</th>
<th>Premises with clinical signs in both equine and bovine species</th>
<th>Premises with clinical signs in other susceptible species</th>
<th>Total affected premises</th>
</tr>
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<tbody>
<tr>
<td>ARIZONA</td>
<td>19</td>
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<td>0</td>
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<td>19</td>
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<tr>
<td>ARKANSAS</td>
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<tr>
<td>TOTAL</td>
<td><strong>310</strong></td>
<td><strong>12</strong></td>
<td><strong>1</strong></td>
<td><strong>0</strong></td>
<td><strong>323</strong></td>
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</table>
Table 3. VSV Serotypes Identified During the 2020 Outbreak
Both VSV-Indiana (VSV-IN) and VSV-New Jersey (VSV-NJ) serotypes have been identified during the 2020 outbreak. VSV-IN occurred in the U.S. in 2019, while VSV-NJ was last isolated in the U.S. in the 2014-2015 outbreak. Both serotypes are known to circulate in endemic cycles in southern Mexico. The last U.S. outbreak involving both serotypes occurred in 1997-1998.

<table>
<thead>
<tr>
<th>State</th>
<th>Premises with VSV-IN serotype confirmed</th>
<th>Premises with VSV-NJ serotype confirmed</th>
<th>Premises with VSV serotype unconfirmed*</th>
<th>Total VSV affected premises</th>
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<td>TEXAS</td>
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</tbody>
</table>

*Livestock in the southwestern and Rocky Mountain regions of the U.S. have been exposed to both VSV-NJ and VSV-IN in recent outbreak years. New infection with either serotype in 2020 can cause elevated antibody titers to both serotypes if previously encountered. The current infection serotype on a premises may not be able to be confirmed if elevated antibodies to both serotypes are present in the animals and antigen detection tests (RT-PCR and virus isolation) are negative. Additionally, VSV serotype will not be known in suspect cases in which diagnostic testing does not occur.

Table 4. Timeline of Events

<table>
<thead>
<tr>
<th>Date</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>April 13, 2020</td>
<td>VSV index case for the U.S. confirmed at NVSL – Dona Ana County, New Mexico. New affected county confirmed – Sierra County, New Mexico</td>
</tr>
<tr>
<td>April 20, 2020</td>
<td>New affected county confirmed – Eddy County, New Mexico</td>
</tr>
<tr>
<td>April 22, 2020</td>
<td>VSV index case for Arizona confirmed – Cochise County, Arizona</td>
</tr>
<tr>
<td>April 23, 2020</td>
<td>VSV index case for Texas confirmed – Starr County, Texas</td>
</tr>
<tr>
<td>April 27, 2020</td>
<td>New affected county confirmed – Pinal County, Arizona</td>
</tr>
<tr>
<td>April 29, 2020</td>
<td>New affected county confirmed – El Paso County, Texas</td>
</tr>
<tr>
<td>May 4, 2020</td>
<td>New affected county confirmed – Grant County, New Mexico</td>
</tr>
<tr>
<td>May 6, 2020</td>
<td>New affected counties confirmed – Gila County, Arizona; Zapata County, Texas</td>
</tr>
<tr>
<td>Date</td>
<td>Event</td>
</tr>
<tr>
<td>-----------------</td>
<td>------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>May 7, 2020</td>
<td>New affected counties confirmed – Pima, County, Arizona; Bernalillo and De Baca Counties, New Mexico</td>
</tr>
<tr>
<td>May 19, 2020</td>
<td>New affected county confirmed – McMullen County, Texas</td>
</tr>
<tr>
<td>May 20, 2020</td>
<td>New affected county confirmed – Hudspeth County, Texas</td>
</tr>
<tr>
<td>May 21, 2020</td>
<td>New affected counties confirmed – Santa Cruz County, Arizona; Kerr County, Texas</td>
</tr>
<tr>
<td>May 22, 2020</td>
<td>New affected county confirmed – Maricopa County, Arizona</td>
</tr>
<tr>
<td>May 29, 2020</td>
<td>New affected county confirmed – Apache County, Arizona</td>
</tr>
<tr>
<td>June 4, 2020</td>
<td>All VSV quarantines released in New Mexico</td>
</tr>
<tr>
<td>June 8, 2020</td>
<td>All VSV quarantines released in Texas</td>
</tr>
<tr>
<td>June 16, 2020</td>
<td>VSV index case for Kansas confirmed – Butler County, Kansas</td>
</tr>
<tr>
<td>June 17, 2020</td>
<td>New affected county confirmed – Cowley County, Kansas</td>
</tr>
<tr>
<td>June 19, 2020</td>
<td>New affected county confirmed – Sedgwick, Kansas</td>
</tr>
<tr>
<td>June 24, 2020</td>
<td>VSV Index case for Nebraska confirmed – Buffalo County, Nebraska. New affected county confirmed – Sumner County, Kansas</td>
</tr>
<tr>
<td>July 2, 2020</td>
<td>New affected counties confirmed – Greenwood and Marion Counties, Kansas</td>
</tr>
<tr>
<td>July 7, 2020</td>
<td>VSV index case for Oklahoma confirmed – Washington County, Oklahoma. New affected county confirmed – Montgomery County, Kansas</td>
</tr>
<tr>
<td>July 8, 2020</td>
<td>All VSV quarantines released in Arizona</td>
</tr>
<tr>
<td>July 9, 2020</td>
<td>New affected county confirmed – Johnson County, Nebraska</td>
</tr>
<tr>
<td>July 10, 2020</td>
<td>New affected county confirmed – Morris County, Kansas</td>
</tr>
<tr>
<td>July 13, 2020</td>
<td>VSV index case for Missouri confirmed – Newton County, Missouri. New affected counties confirmed – Chase and Miami Counties, Kansas</td>
</tr>
<tr>
<td>July 15, 2020</td>
<td>New affected county confirmed – Craig County, Oklahoma</td>
</tr>
<tr>
<td>July 17, 2020</td>
<td>New affected counties confirmed – Allen, Coffey, Lyon, Neosho, and Wilson Counties, Kansas; Jasper County, Missouri; Osage and Ottawa Counties, Oklahoma.</td>
</tr>
<tr>
<td>July 20, 2020</td>
<td>New affected counties confirmed – Cherokee, Elk, and Labette Counties, Kansas; Lawrence County, Missouri.</td>
</tr>
<tr>
<td>July 21, 2020</td>
<td>New affected county confirmed – Tulsa County, Oklahoma</td>
</tr>
<tr>
<td>July 22, 2020</td>
<td>New affected counties confirmed – Bourbon and Woodson Counties, Kansas; Gage County, Nebraska; Adair and Nowata Counties, Oklahoma.</td>
</tr>
<tr>
<td>July 23, 2020</td>
<td>New affected counties confirmed – Linn County, Kansas; Cedar County, Missouri.</td>
</tr>
<tr>
<td>July 24, 2020</td>
<td>New affected counties confirmed – Riley County, Kansas; McDonald County, Missouri; Rogers County, Oklahoma.</td>
</tr>
<tr>
<td>July 27, 2020</td>
<td>VSV index case for Arkansas confirmed – Benton County, Arkansas</td>
</tr>
<tr>
<td>July 28, 2020</td>
<td>New affected counties confirmed – Crawford and Franklin Counties, Kansas</td>
</tr>
<tr>
<td>July 29, 2020</td>
<td>New affected county confirmed – Cherokee County, Oklahoma</td>
</tr>
<tr>
<td>July 30, 2020</td>
<td>All VSV quarantines released in Nebraska</td>
</tr>
<tr>
<td>July 31, 2020</td>
<td>New affected counties confirmed – Ozark and St. Clair Counties, Missouri</td>
</tr>
<tr>
<td>August 7, 2020</td>
<td>New affected county confirmed – Camden County, Missouri</td>
</tr>
<tr>
<td>Date</td>
<td>Event Description</td>
</tr>
<tr>
<td>--------------------</td>
<td>------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>August 11, 2020</td>
<td>New affected counties confirmed – Harvey and Johnson Counties, Kansas; Douglas County, Missouri</td>
</tr>
<tr>
<td>August 19, 2020</td>
<td>All VSV quarantines released in Arkansas</td>
</tr>
<tr>
<td>August 26, 2020</td>
<td>All VSV quarantines released in Oklahoma</td>
</tr>
<tr>
<td>August 28, 2020</td>
<td>New affected county confirmed – Dallas County, Missouri</td>
</tr>
<tr>
<td>September 3, 2020</td>
<td>New affected county confirmed – Phelps County, Missouri</td>
</tr>
</tbody>
</table>