

Table 2. Scenes and counties affected by cloud cover. Cloud location identifies the general location of the cloud cover within each county.

| Path/Row | Date | County | Cloud Location |
|----------|------------|-------------|---------------------------------|
| 27/32 | 10/25/2001 | Doniphan* | Northeast |
| 27/33 | 10/25/2001 | Anderson | Northwest |
| | | Coffey | North |
| | | Douglas | North & East Central |
| | | Franklin | Northeast & Southwest |
| | | Jefferson | South Central |
| | | Johnson | Scattered throughout |
| | | Leavenworth | Southeast |
| | | Lyon | East |
| | | Miami | North |
| | | Osage | Southeast |
| | | Wyandotte | Southwest & East |
| 30/34 | 07/07/2000 | Ford | Southeast |
| | | Gray | Southeast |
| | | Meade | North Central & Southwest |
| 31/33 | 07/14/2000 | Greeley | Southwest |
| | | Kearny | Central |
| | | Logan | Southwest |
| | | Sherman | Southeast, Southwest, Northwest |
| | | Wallace | East |
| 31/34 | 07/14/2000 | Hamilton* | Southwest |
| | | Stanton* | Northwest & South |

* Extra data were acquired and processed (see Table 1) for this county that can be used in conjunction with or instead of the cloud-contaminated data.