Vortex-99 B-Roll Central Oklahoma, 5/3/99, Running Time = 7:31

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Time Code	Description (all time references are CDT)
1:00:00:00	Tornado A3, 5:28 – first strong tornado on the Oklahoma City storm; tracked from between Apache & Cyril toward Anadarko, Okla. Later rated an F3 by NOAA National Weather Service survey teams. Funnel cloud mentioned at 1:01:34:00 is the formation of tornado A4 to the East; Clip duration 2:01
1:02:01:00	Tornado A6 as it passed by Chickasha; Clip duration :17
1:02:20:00	Tornado B10 near Minco, OK; Clip Duration :42
1:03:03:00	Tornadoes A6, A7 (satellite tornado), 6:07 PM near Laverty, Okla. Clip Duration :13
1:03:17:00	Tornadoes A6, A7, 6:08 PM Same as above, better view; Clip Duration :09
1:03:26:00	Tornado A6; Clip Duration :10
1:03:37:00	Tornado B3, 6:43 PM near Verden, Okla.; Clip Duration :14
1:03:53:00	Same Tornado B3; Clip Duration :25; no audio
1:04:18:00	Tornado B3, 6:44 PM near Verden, looking west; Clip Duration :10
1:04:29:00	Tornado B11 (anticyclonic tornado) as it develops; Clip Duration :15
1:04:45:00	Tornado B10 6:59 PM; Clip Duration :15
1:05:01:00	Tornado B9, 7:48 PM; very close to the tornado just after it developed. Clip Duration :25
1:05:27:00	Tornado B10, 7:55 PM; Clip Duration :20
1:05:48:00	Tornado B10, 7:57 PM; Clip Duration :27

1:06:15:00	Tornado B10, 7:58 PM, dissipating; Clip Duration :29; partial audio
1:06:45:00	NOAA Seal