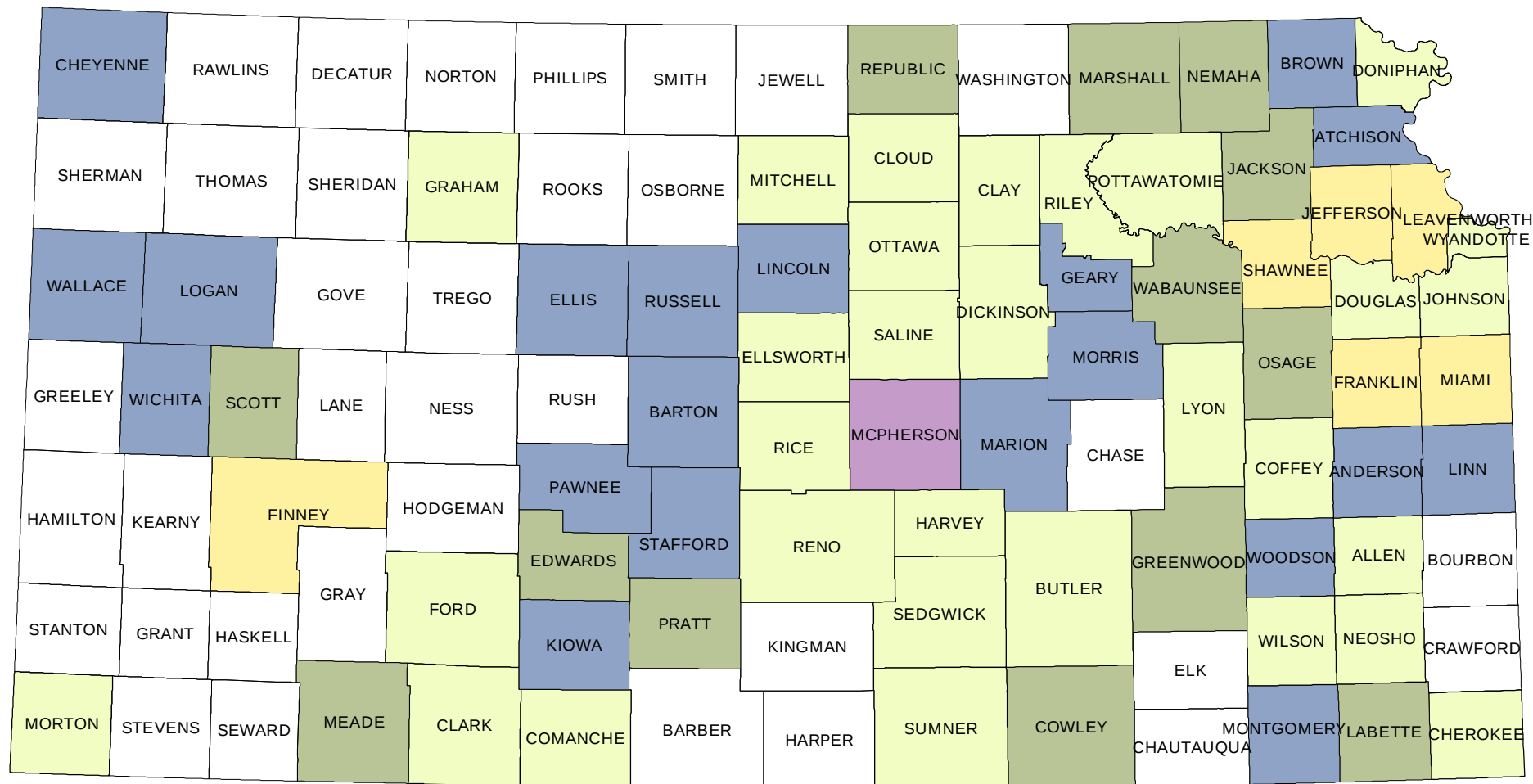


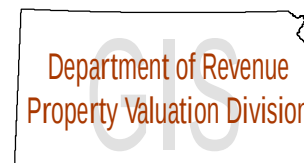
GIS Software Used for Cadastral Mapping



May 5, 2006

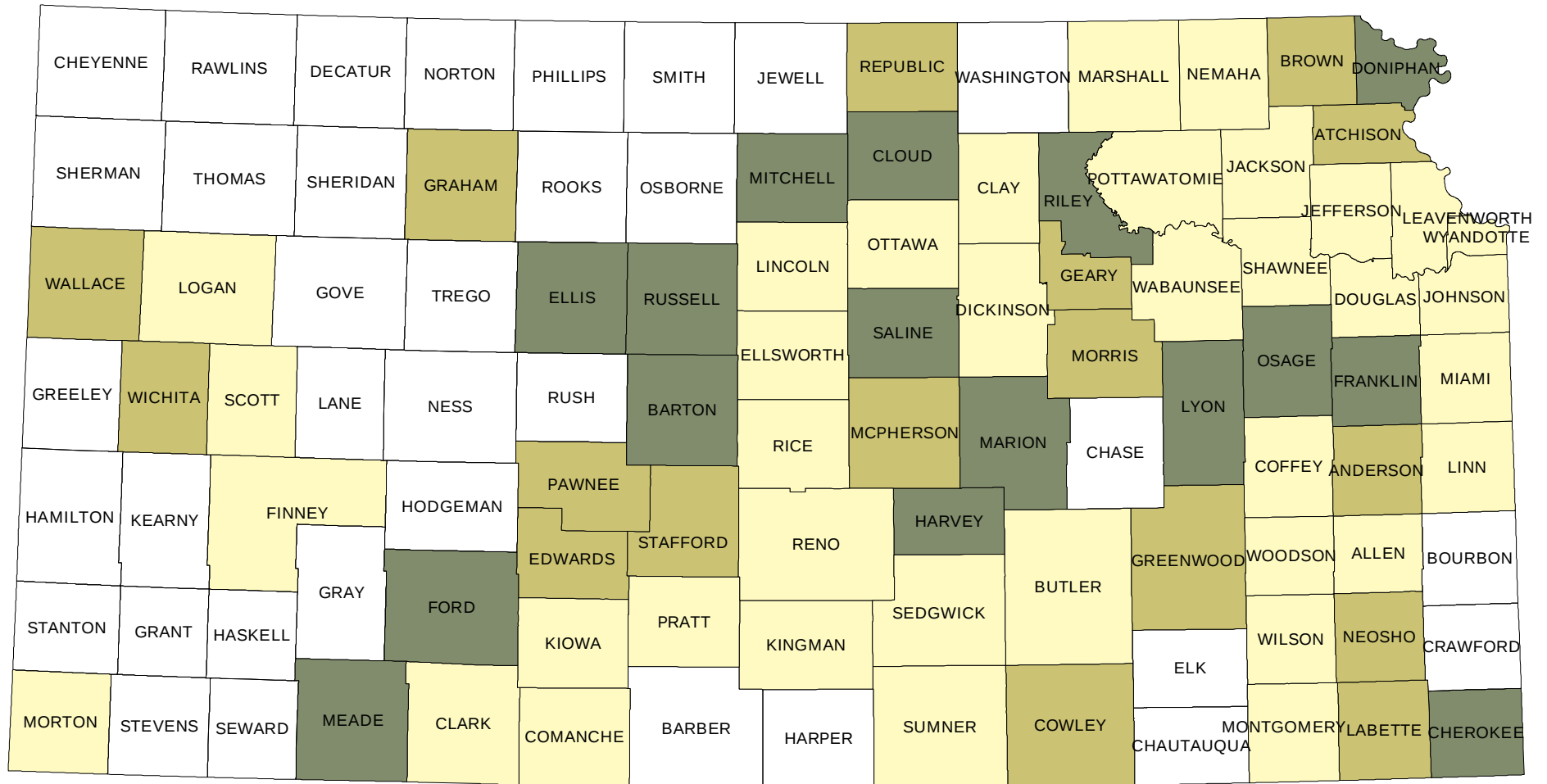
- AutoCad Map Only
- AutoCad Map and ESRI Software
- ESRI ArcView Only
- ESRI Software
- Bentley Software
- No GIS Used

The data used for this map was derived from the January 2005/6 PVD Mapping Status Survey.



Map #CA06-004

Projection and Coordinates Used



May 5, 2006

Counties

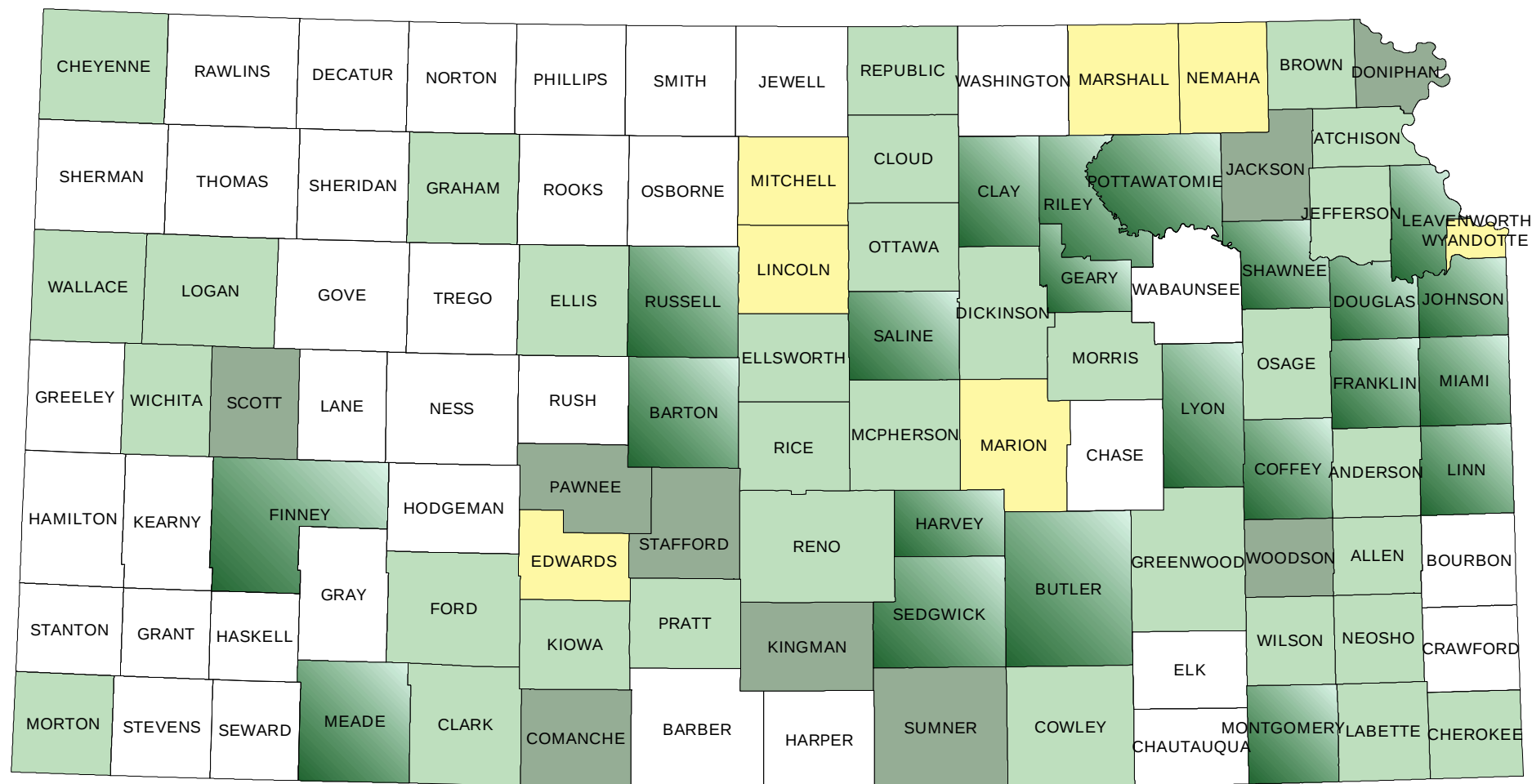
37	Lambert Conformal w/ State Plane Coordinates; Other
17	Universal Transverse Mercator (UTM); Albers Equal Area Conic
16	UTM and State Plane Coordinates
35	N/A

The data used for this map was derived from the January 2005/6 PVD Mapping Status Survey.



Map #CA06-005

Aerial Photography Used for Parcel Land Base



Counties



May 5, 2006

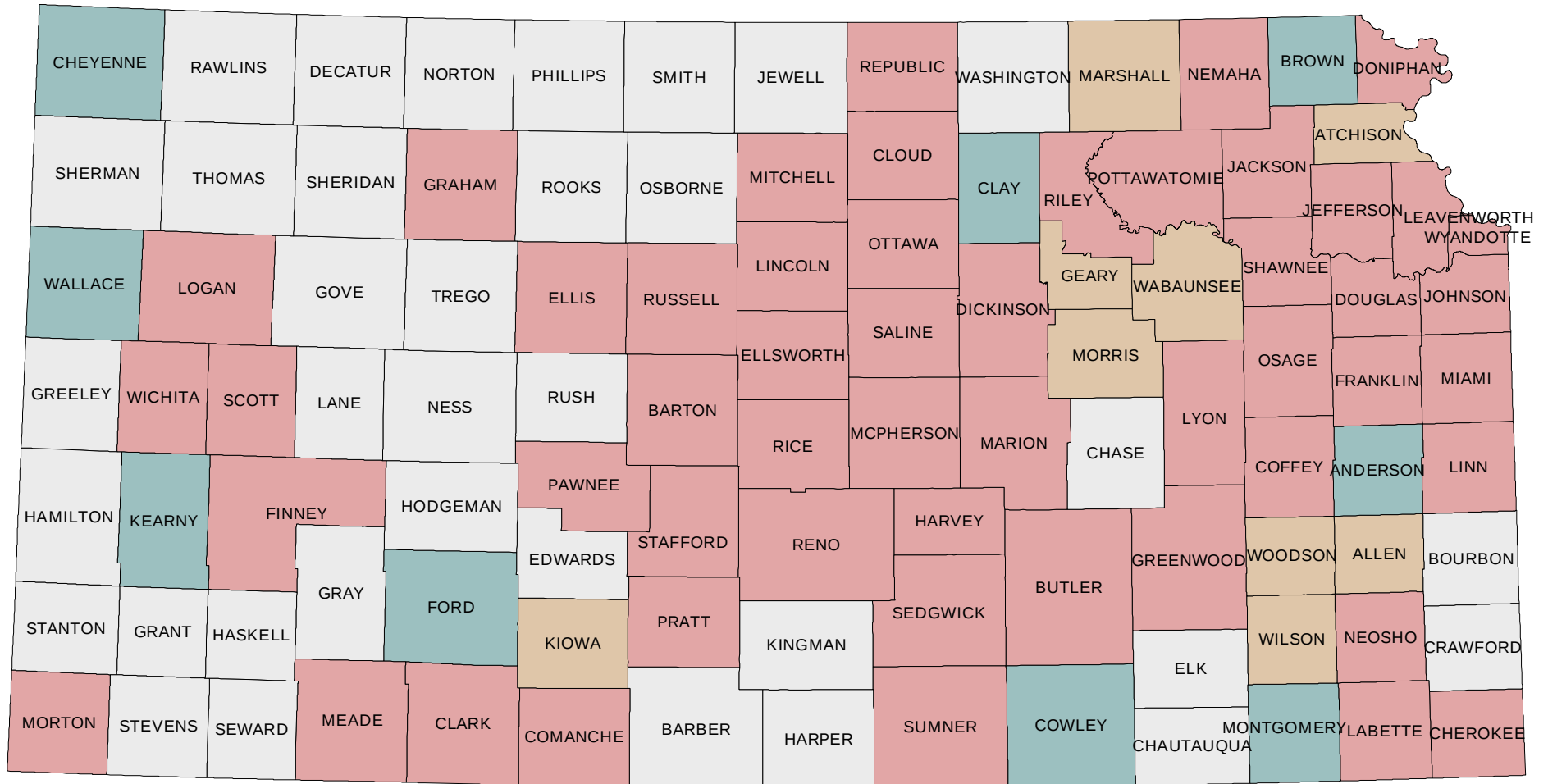
	35	'86 Rectified Enlargements from original mapping program
	32	1991 Digital Ortho Quarter-Quads(DOQQ)
	9	2002 Digital Ortho Quarter-Quads(DOQQ)
	22	Digital Ortho Photography acquired by county
	7	Other

The data used for this map was derived from the January 2005/6 PVD Mapping Status Survey.



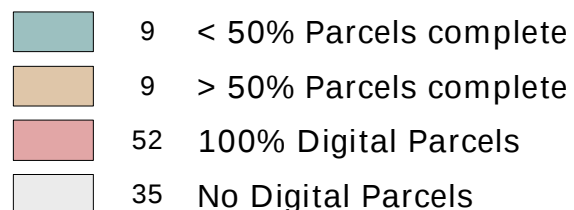
Map #CA06-008

Status of GIS Projects for Cadastral Mapping



May 5, 2006

Counties

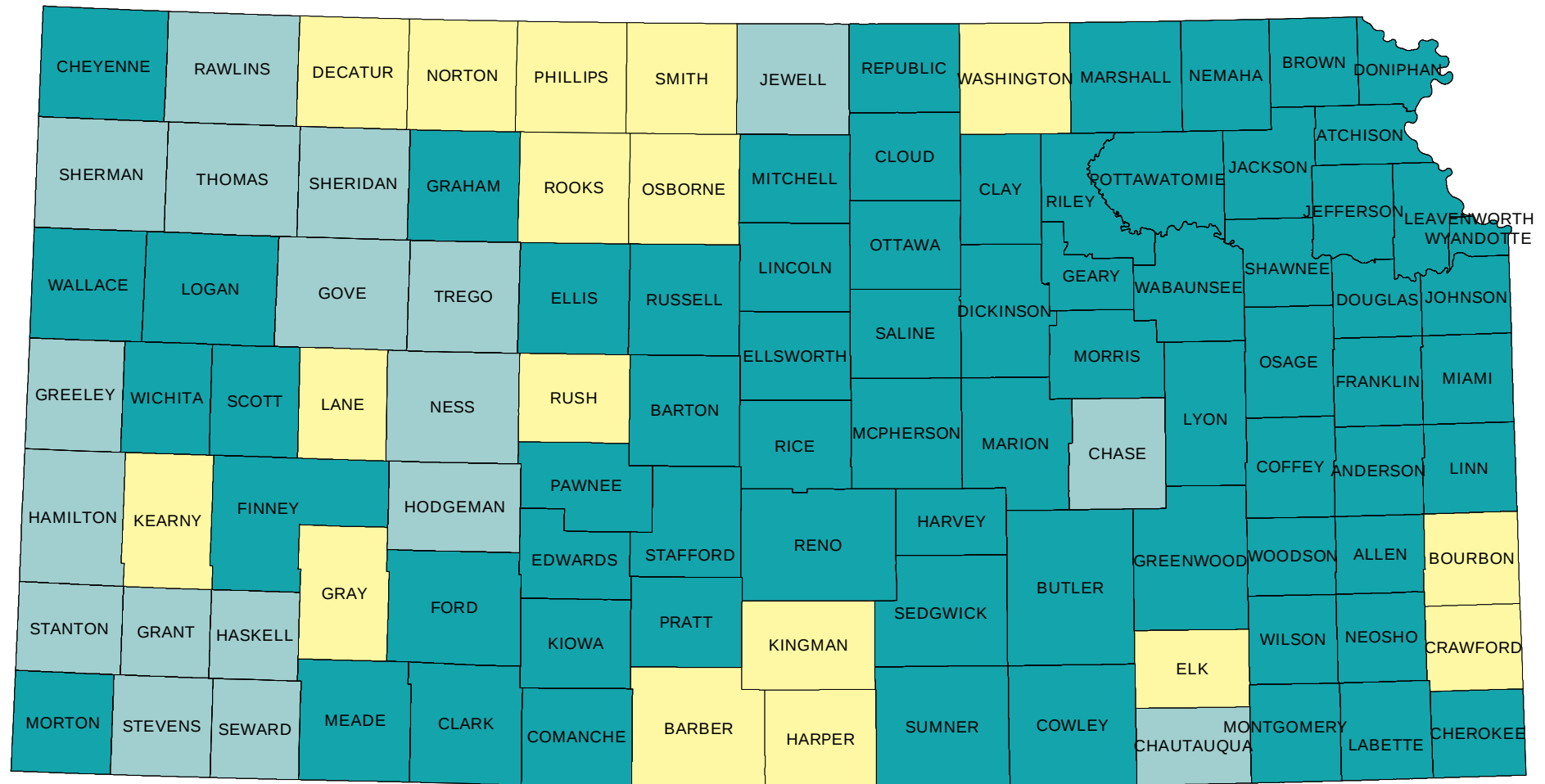


The data used for this map was derived from the January 2005/6 PVD Mapping Status Survey.



Map #CA06-002

Counties Using GIS Technology for Cadastral Mapping



May 5, 2006

Counties

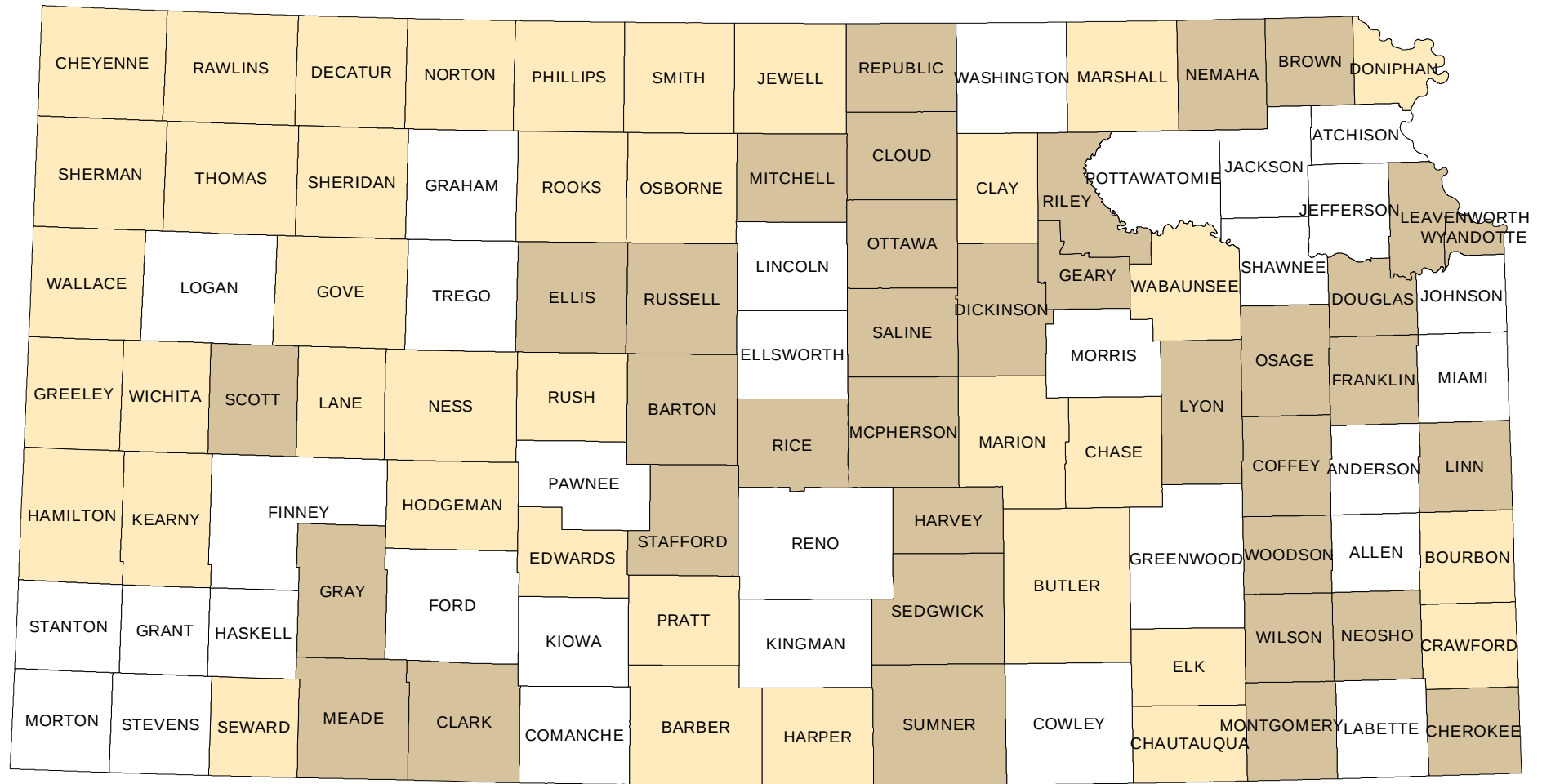
70 Using GIS
17 Plan to Use GIS
18 Not using GIS

The data used for this map was derived from the January 2005/6 PVD Mapping Status Survey.



Map #CA06-001

Counties with a Digital Tax Unit Map



May 5, 2006

Counties

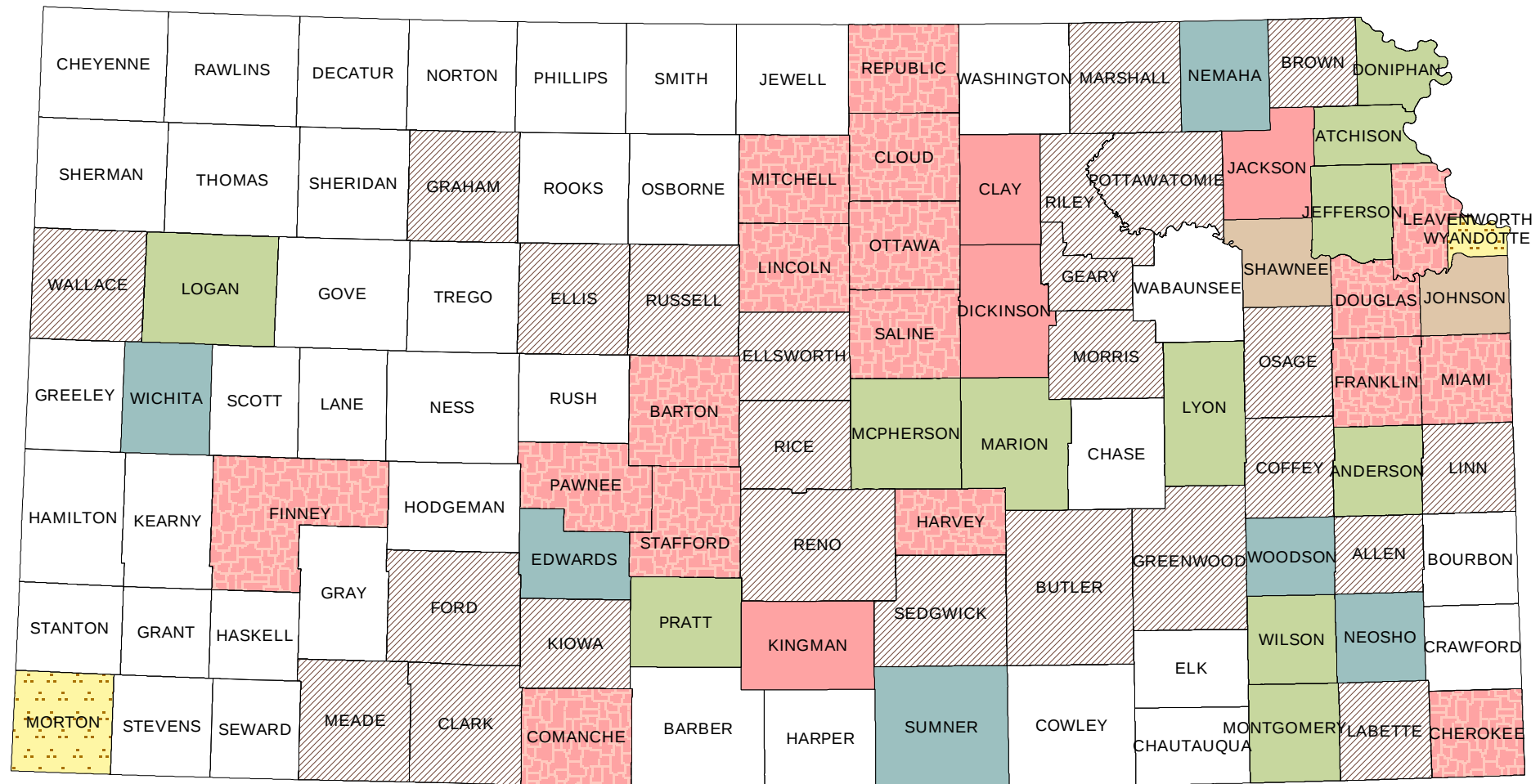
	36	Yes
	38	No
	31	No Response

The data used for this map was derived from the January 2005/6 PVD Mapping Status Survey.



Map #CA06-003

Version of Soil Survey Used in County GIS



May 5, 2006

# Counties	
	6 Scanned/Digitized from 1986 Soil Overlays
	2 Scanned/Digitized from Soil Survey Books
	11 "Detailed Soils 24K" file from DASC
	17 "SSURGO - old attribute format" from DASC

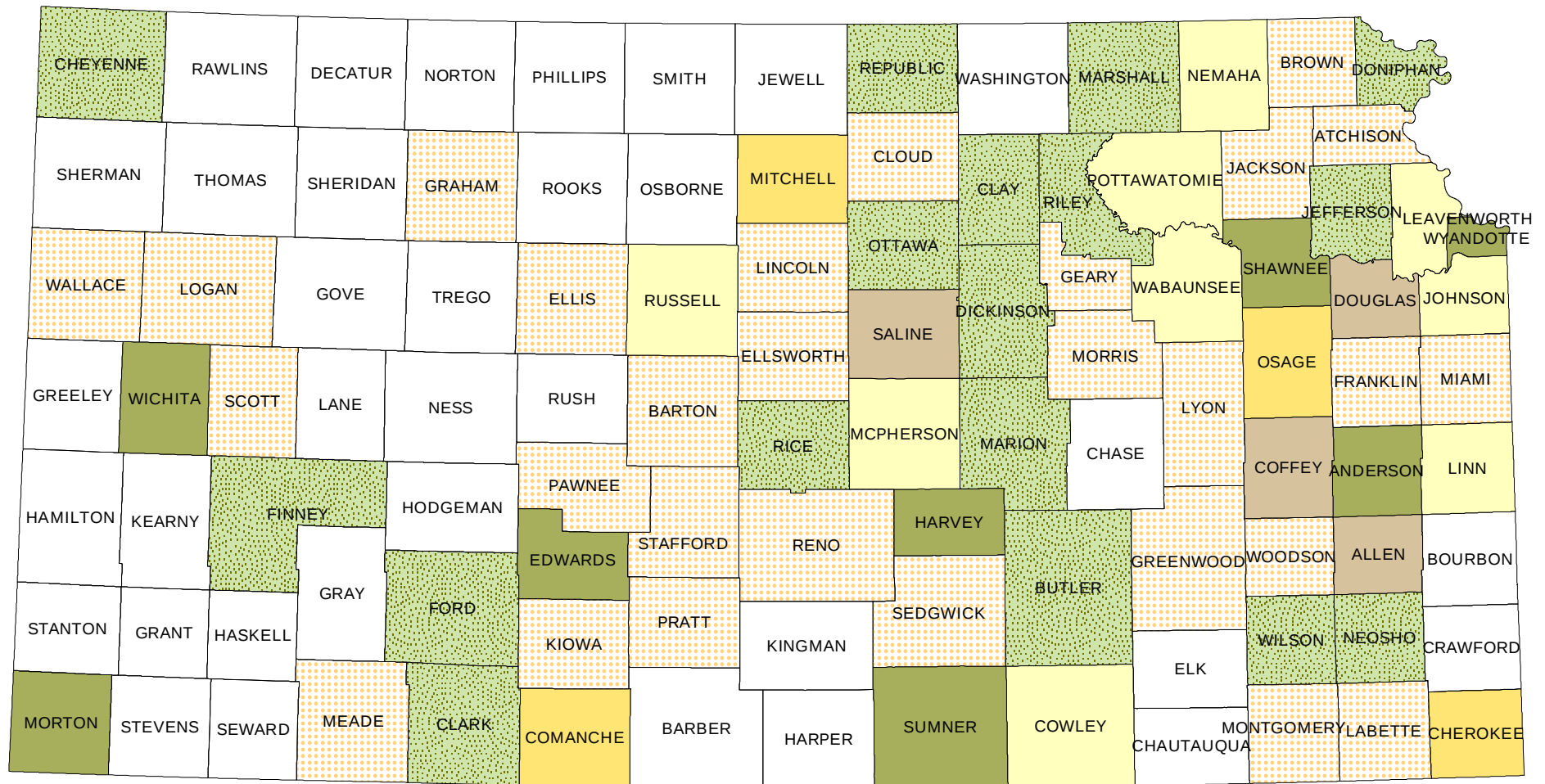
# Counties	
	25 "SSURGO - new attribute format" from DASC
	4 "SSURGO" from NRCS Soil Data Mart
	2 Digital Soils file from other source
	38 No Digital Soils



Map #CA06-007

The data used for this map was derived from the January 2005/6 PVD Mapping Status Survey.

Origin of Section Corners



May 5, 2006

Counties

- 4 Kansas Cartographic Database (KCD) from DASC
- 17 Public Land Survey System (PLSS) file from DASC
- 28 Digital Ortho Photography Identified

Counties

- 4 Field recovered section corners
- 9 A Combination of Methods
- 8 Other
- 35 Digital Section Corners Not Used



Map #CA06-006

The data used for this map was derived from the January 2005/6 PVD Mapping Status Survey.