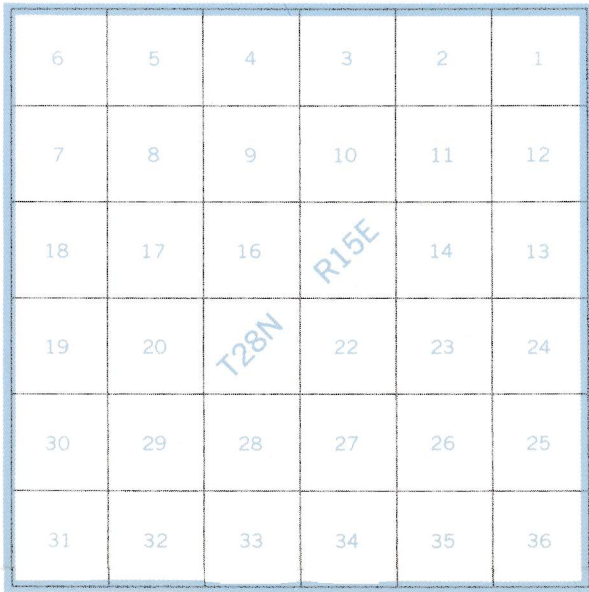
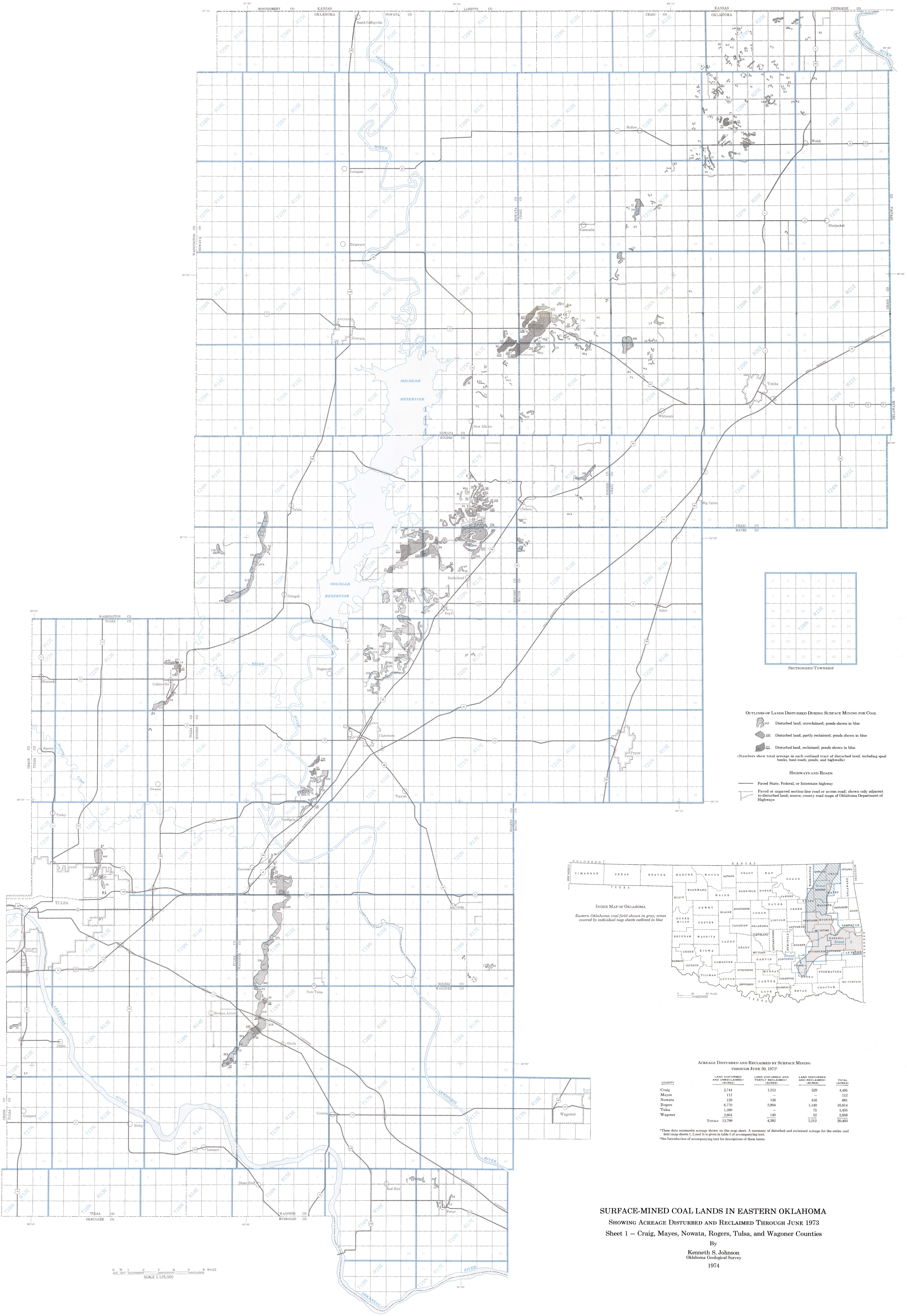




- OUTLINES OF LANDS DISTURBED DURING SURFACE MINING FOR COAL**
- Disturbed land, unreclaimed; ponds shown in blue
 - Disturbed land, partly reclaimed; ponds shown in blue
 - Disturbed land, reclaimed; ponds shown in blue
- (Numbers show total acreage in each outlined tract of disturbed land, including spoil banks, land roads, ponds, and highways)

- HIGHWAYS AND ROADS**
- Paved State, Federal, or Interstate highway
 - Paved or unpaved section-line road or access road; shown only adjacent to disturbed land; source, county road maps of Oklahoma Department of Highways



ACREAGE DISTURBED AND RECLAIMED BY SURFACE MINING THROUGH JUNE 30, 1973			
COUNTY	LAND DISTURBED AND UNRECLAIMED ¹ (ACRES)	LAND DISTURBED AND PARTLY RECLAIMED ¹ (ACRES)	LAND DISTURBED AND FULLY RECLAIMED ¹ (ACRES)
Craig	2,714	1,212	529
Mayes	112	—	112
Nowata	129	416	681
Rogers	6,770	2,804	10,574
Tulsa	1,880	—	75
Wagoner	2,661	140	2,806
TOTALS	13,799	4,592	30,665

¹These data summarize acreage shown on this map sheet. A summary of disturbed and reclaimed acreage for the entire coal field map sheets 1, 2, and 3 is given in table 7 of accompanying text.
²See Introduction of accompanying text for description of these terms.

SURFACE-MINED COAL LANDS IN EASTERN OKLAHOMA
SHOWING ACREAGE DISTURBED AND RECLAIMED THROUGH JUNE 1973
Sheet 1 — Craig, Mayes, Nowata, Rogers, Tulsa, and Wagoner Counties
By
Kenneth S. Johnson
Oklahoma Geological Survey
1974