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## ABSTRACT

Data from Kansas' 265 rural school districts from 1978-1979 through 1983-1984 revealed that there were 928 principal turnovers during that period. There were 931 possible principalships: 286 high school principals and 36 assistant principals; 72 middle school principals; and 537 elementary school principals. Total principal changes reached a high in 1979-1980 when there were 189 changes; a low of 108 was recorded for 1982-1983. Average turnover within groups ranged from 5.82 changes per year for high school assistant principals to 78.83 changes for elementary school principals. Change as a percent of total change ranged from 15% for elementary school principals to 20% for high school principals. Many districts experienced no change in at least one principal category, while overall they experienced a large amount of change, especially from 1981-1984. Several conditions may influence position change in rural school systems--the economy, decreasing enrollments, and school closings. Since many small school superintendents act as high school or elementary principals, or both, a change in a superintendency might be recorded as two principal changes. The significant amount of turnovers among rural school principals raises questions that suggest areas of research that could positively affect principal training and educational administration in general. (BRR)

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Principal Turnover by Kansas Rural School Administrators from 1978-1984



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The state of Kansas is typical of the rural United States. The state's two and one-half million people populate 81,000 square miles making it the eighteenth least populated state with the thirteenth largest land area. The low population compared with the large total land area result in Kansas being one of the more sparsely populated of the fifty states.

Kansas has three cities with over 100,000 residents and these three cities' populations constitute over one-third of the states total population. The remaining two-thirds are diffused throughout the smaller towns and countryside that make up rural Kansas. The population density of Kansas less these three metropolitan areas is just nineteen persons per square mile while most of the western half of Kansas' 105 counties maintain population densities of less than ten persons per square mile.

Kansas' diffusive population expresses many characteristics that are prevalent in rural areas. Typical of these characteristics is the isolation of many rural areas. As population densities decrease, the distance between towns also decreases causing isolation of rural communities. Citizens of rural areas lack access to the conveniences of larger areas. Often long drives limit the accessability of commercial and business facilities that urban dwellers take for granted.

Distance between towns and low population densities are the cause of another characteristic of rural areas---the large geographic area served by the rural school. In Kansas, 386,387 students were enrolled

in 305 school districts during the 1983-84 school year. One can apply these figures to rural areas by subtracting the enrollments of the ten counties with the highest enrollments. Doing this leaves a total enrollment of 167,088 for the remaining 252 public school districts.

### Rural Turnover

This study was undertaken to determine the amount of turnover by rural Kansas principals. The study represents data compiled for the six school years 1978-79 through 1983-84. Only districts maintaining K-12 operations were studied.

Districts were chosen based upon total number of students attending elementary school. The stipulation for inclusion was a total elementary enrollment of less than 1,000 students. Two hundred sixty-five of a possible 305 districts, ranging in size from 2,000 students to less than ninety were included in the study.

Turnover was recorded using information provided from the Kansas Department of Education. Positions included in the study were high school principal, high school assistant principal, middle school principal and elementary principal. High school assistant principal was the smallest category with thirty-six followed by middle school principal with seventytwo. Largest category totals were elementary principal with 537 and high school principal with 286.

No turnover was recorded for 1977-78, the base year for the study, so the data covers six school years ending with 1983-84. Recorded position turnover included changes that occured within the district, for instance, high school principals promoted to superintendent or an assistant principal assuming the principalship.

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The data will be displayed and examined in four ways: Number of principal changes by year; Total district principal changes over six years; Number of districts with principal changes by category over six years; Principal changes in districts during the four year period 1981-84 and the three year period 1978-80.

## Table I

Year	High School Principal	High School Assistant Principal	Middle School Principal	Elementary School	Total
Total Possible	286	36	72	537	
1977-78		·			
1978-79	59	3	13	77	152
1979-80	80	5	17	87	189
1980-81	60	10	11	93	174
1981-82	56	4	11	76	147
1982-83	34	10	10	54	108
1983-84	55	3	14	86	158
Total	344	35	76	473	
Average	57.33	5.82	12.66	78.83	
Overall Change as a Percent of Total	20%	16%	18%	15%	

Number of Administrator Changes by Year

Total principal changes reached a high in 1979-80, led by high change years for high school principals and middle school principals. The year 1980-81 showed the beginning of a downward trend in total change but was the

high year for assistant high school principal and elementary principal. All categories then show a downward trend, the exception being high school assistant principal which peaked again in 1982-83. The downward trend for high school principal, middle school principal and elementary principal ends in the final year of the study when all categories show an increase in position changes.

Several notable conditions may influence position change in rural school systems. The economy, obviously, affects the entire jcb market, including the market for principals. Another condition influencing change is decreasing enrollments and school closings.

A survey covering the period 1971-81 revealed that the number of public school attendence centers in Kansas decreased more than the national average of 4.1% and enrollments dropped 18.6%. More importantly, the pattern of school closings from 1977-84 was similar to the number of changes by principals for the same period. A total of 89 schools were closed from 1977 to 1984. The years with the most school closings were always within one year of the years with the most principal position change. For example, the summer between the school years 1978-79 and 1979-80 marked the most high school closings and the school year 1979-80 showed the most high school principal position change.

Another factor that might influence principal turnover is the phenomena of superintendents acting as principals. Many small school superintendents serve as high school or elementary principals and some small district superintendents serve as both. It is possible then that a superintendent position change might also be recorded as one or even two principal position changes.

Examining the number of Kansas districts with principal changes by category reveals some interesting data.

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# Table II

Number of Kansas Districts with Administrator Changes

by Administrator Category over a

Six Year Period of Time (1977-1984)

	Number of Changes	High School Principal	High School Assistant Principal	Middle Principal	Elementary Principal	
	o	91	11	26	233	
	1	96	15	. 25	181	
	2	60	7	14	89	
	3	33	2	7	31	
•	4	5	1	0	3	
	5	1	0	0	0	

A categorical inspection of the data discloses that many districts experienced no change in at least one principal category. Ninety-one districts maintained the same high school principal, eleven the same assistant high school principal, 26 the same middle school principal and 233 were unchanged at the position of elementary principal.

No change was the largest category for middle school and elementary school principals but it was second to districts reporting one change at the position of high school principal and assistant principal. A clear majority of districts were fairly stable, either reporting one or no change in at least one principal position. One hundred eighty-seven (65%, high school principalships, 36 (78%) high school assistant principalships, 51 (70%) middle school principalships, and 414 (77%) elementary school principalships underwent one or no change from 1977-78 to 1983-84.

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The information above leads to the conclusion that most districts undergo little change at the position of principal. This is not entirely true as a significant minority of the districts revealed a great deal of change. Thirty-nine districts changed high school principals at least every other year and one district reported five changes in a possible six years. Thirty-four elementary principalships underwent change at least every other year while three high school assistant principalships and seven middle school principalships fall into the same category.

Table III categorically represents the number of different principals employed from the years 1981-84.

## Table III

\*Administrator Changes in Districts During the Four Year Period 1981-84

Frequency of Number of Administration Changes	High School Principal	High School Assistant Principal	Middle Principal	Elementary Principal	Total
of 4 years	0	0	0	1	1
3 of 4 years	19	1	2	16	38
3 of 3 years	4	0	1	6	11
2 of 3 years	26	7	4	39	76
2 of 2 years	36	2	12	63	113

\*Number of different administrators in the year 1981-84. Not the number of changes.

Many districts had a large amount of change from 1981-84. While only one principalship changed four of the last four years, 43 reported

change for three of the last four years. Four high school principal positions, one middle school principal position and six elementary principal positions have changed every year for the last three years.

The rate of change is even higher for two of the last two years. Thirty-six high school principalships, two high school assistant principalships, twelve middle school principalships, and 63 elementary principalships ahve undergone change in both of the last two years. These numbers represent 14% of the high school principalships, 17% of the middle school principalships and 10% of the elementary school principalships.

### Table IV

dministrative g igh School ligh School **Slementary** requency umber of Assistant Principal Principal Principal rincipal hanges liddle otal 3 of 3 years 4 0 0 3 7 2 7 2 of 3 years 22 20 51 2 of 2 years 15. 1 3 11 30

Administrator Changes in Districts During the Four Year Period 1978-80

Some categories from Table III and IV compare favorably. The frequency of change for three of the last three years and two of the last three years was nearly the same for high school principals and middle school principals. Several major differences do surface when comparing change for 1978-81 and 1981-84. Most notable of these differences is that the number of elementary principals changing positions

increased drastically from 1978-81 to 1981-84. Sixty-three elementary principals changed positions every year from 1982-84 while only eleven changed every year from 1979-81. A similar difference exists for high school principals change during two of two years. Thirty-six high school principals changed two of the last two years from 1981-84 while only fifteen changed at this rate from 1978-81.

This study lends evidence to the contention that there is significant amount of turnover among public school principals but it brings many new questions to light: Why do principals change so frequently? Do principals stay in the field of education when they change positions? What conditions affect principal turnover? Why do some districts maintain stable principalships while others change frequently?

These questions suggest many areas of research that could positively affect principal training and the field of educational administration in general.

Appendix A

Kansas School Districts by Name Included in the Study

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Abilene USD 435 Alma USD 329 Altoona-Midway USD 387 Andover USD 385 Anthony-Harper USD 361 Argonia Public Schools USD 359 Ashland USD 220 Atchinson County Community USD 377 Atchinson Public Schools USD 409 Attica USD 511 Atwood USD 318 Augusta USD 402 Axtell USD 488 B & B USD 451 Baldwin City USD 348 Barber County North USD 254 Barnes USD 233 Basehor-Linwood USD 458 Baxter Springs SDU 508 Bazine USD 304 Belleville USD 427 Beloit USD 273 Blue Valley USD 384 Brewster USD 314 Brown County USD 430 Bucklin USD 459 Burlingame Public Schools USD 454 Burlington USD 244 Burrton USD 369 Caldwell USD 360 Caney Valley USD 436 Canton-Galva USD 419 Cedar Vale USD 285 Central USD 462 Central Heights USD 288 Centre USD 397 Chapman USD 473 Chase USD 401 Chase County USD 284 Chautauqua County USD 286 Cheney USD 268 Cherokee USD 247 Cherryvale USD 477 Chetopa USD 505 Cheylin USD 103 Cimarron-Ensign USD 102 Circle USD 375 Claflin USD 354

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Clearwater USD 264 Colby USD 315 Columbus USD 493 Comanche County USD 300 Concordia USD 333 Conway Springs USD 356 Copeland USD 476 Council Grove USD 417 Crest USD 479 Cuba USD 455 Cunningham USD 332 Deerfield USD 216 DeSoto USD 232 Dexter USD 471 Dighton USD 482 Douglass Public Schools USD 396 Eastern Heights USD 324 Easton USD 449 Elk Valley USD 283 Elkhart USD 218 Ell-Saline USD 307 Ellinwood USD 355 Ellis USD 388 Ellsworth USD 327 Elwood USD 486 Erie-St. Paul USD 101 Eudora USD 491 Eureka USD 389 Fairfield USD 310 Flinthills USD 492 Ft. Larned USD 495 Fort Scott USD 234 Fowler USD 225 Fredonia USD 484 Frontenac USD 249 Galena USD 499 Garnett USD 365 Girard USD 248 Goddard USD 265 Goessel USD 411 Golden Plains USD 316 Goodland USD 352 Grainfield USD 292 Greeley County USD 200 Greensburg USD 422 Grinnell USD 291 Halstead USD 440 Hamilton USD 390 Hanston USD 228 Haven USD 312

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Haviland USD 474 Healy USD 468 Herington USD 487 Herndon USD 317 Hesston USD 460 Hiawatha USD 415 Highland USD 425 Hill City USD 281 Hillsboro-Durham-Lehigh USD 410 Hoisington USD 431 Holcomb USD 363 Holton USD 336 Hoxie Community Schools USD 412 Hugoton USD 210 Humboldt USD 258 Ingalls USD 477 Inman USD 488 Jackson Heights USD 335 Jayhawk USD 346 Jefferson County North USD 339 Jefferson West USD 340 Jetmore USD 227 Jewell USD 279 Kaw Valley USD 321 Kingman USD 331 Kinsley-Offerle USD 347 Kismet-Plains USD 483 Labette County USD 506 LaCrosse USD 395 Lakin USD 215 Lansing USD 469 Lebanon USD 236 Lebo-Waverly USD 243 Leon USD 205 Leoti USD 467 LeRoy-Gridley USD 245 Lewis USD 502 Lincoln USD 298 Lindsborg USD 400 Little River USD 444 Logan USD 326 Lorraine USD 328 Louisburg USD 416 Lyndon USD 421 Lyons USD 405 Macksville USD 351 Madison-Virgil USD 386 Maize USD 266 Mankato USD 278 Marais Des Cygnes Valley USD 456 Marion USD 408

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Marmaton Valley USD 256 Marysville USD 364 Mayetta USD 337 McLouth USD 342 McPherson USD 418 Meade USD 266 Midway USD 433 Minneola USD 219 Montezuma USD 371 Moscow USD 209 Moundridge USD 423 Mullinville USD 424 Mulvane USD 263 Nemaha Valley USD 442 Neodesha USD 461 Nes Tre La Go USD 301 Ness City USD 303 Newton 369 Nickerson USD 309 North Central USD 221 North Lyon County USD 251 North Ottawa County USD 239 Northeast USD 246 Northern Valley USD 212 Norton USD 211 Oakley USD 274 Oberlin USD 294 Onaga-Havensville-Wheaton USD 322 Osage City USD 420 Osawatomie USD 367 Osborne County USD 392 Oskaloosa USD 341 Oswego USD 504 Otis-Bison USD 403 Ottawa USD 290 Oxford USD 358 Palco USD 269 Paola USD 368 Paradise USD 399 Peabody-Burns USD 398 ' Perry USD 343 Phillipsburg USD 325 Pike Valley USD 426 Piper USD 203 Plainville USD 270 Pleasanton USD 344 Prairie Heights USD 295 Prairie View USD 362 Pratt USD 382 Pretty Prairie USD 311 Quinter USD 293 Remington-Whitewater USD 206 Renwick USD 267 Republican Valley USD 224

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Riley County USD 378 **Riverton USD 404** Rolla USD 217 Rose Hill USD 394 Rozel USD 496 Rural Vista USD 481 Russell County USD 407 Sabetha USD 441 St. Francis Schools USD 297 St. John USD 350 Santa Fe Trail USD 434 Satanta USD 507 Scott County USD 466 Sedwick Public Schools USD 439 Silver Lake USD 372 Skyline USD 438 Smith Center USD 237 Smoky Hill USD 302 Solomon USD 393 South Barber Co. USD 255 South Haven USD 509 Southeast of Saline USD 306 Southern Cloud County USD 334 Southern Lyon County USD 252 Spearville USD 381 Spring Hill USD 230 Stafford USD 349 Stanton Co. USD 452 Sterling USD 376 Stockton USD 271 Sublette USD 374 Sylvan Grove USD 299 Syracuse USD 494 Tonganoxie USD 464 Triplains USD 275 Troy USD 429 Twin Valley USD 240 Udall USD 463 Uniontown USD 235 Valley Center USD 262 Valley Falls USD 338 Valley Heights USD 498 Vermillion USD 380 Victoria USD 432 Wabaunsee EAst USD 330 Waconda USD 272 Wakeeney USD 208 Wallace County Schools USD 241 Wamego USD 320

Washington USD 222 Wathena USD 406 Wellington USD 353 Wellsville USD 289 Waskan USD 242 West Elk USD 282 West Franklin USD 287 West Graham-Moreland USD 280 West Smith County USD 238 West Solomon Valley USD 213 Westmoreland USD 323 White Rock USD 104 Appendix B

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Kansas School Districts by Name Not Included in the Study

Arkansas City USD 470 Auburn-Washburn USD 437 Blue Valley USD 229 Bonner Springs USD 204 Buhler USD 313 Chanute Public Schools USD 413 Clay Center USD 379 Coffeyville USD 445 Derby USD 260 Dodge City USD 443 El Dorado USD 490 Emporia USD 253 Ft. Leavenworth USD 207 Garden City USD 457 Gardner USD 231 Great Bend USD 428 Hays USD 489 Haysville USD 261 Hutchinson USD 308 Independence USD 446 Iola USD 257 Junction City USD 475 Lawrence USD 497 Leavenworth USD 453 Liberal USD 480 Manhattan USD 383 Newton USD 373 Olathe USD 233 Pittsburg USD 250 Salina USD 305 Seaman USD 345 Shawnee Heights USD 450 Shawnee Mission USD 512 Topeka Public Schools USD 501 Turner USD 202 . Ulysses USD 214 Wichita USD 259 Winfield USD 456

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