

[University of Oklahoma Libraries](#)  
[Western History Collections](#)

**Map Collection #39: Leslie Hewes**

---

1. Cherokee Nation. Upper Tesquantnee Hollow Locality in 1935; Shows Indian land and land utilization. Utilization of the land shows crop land, permanent pasture, woodland, abandoned crop land, source of water, communications, and buildings. Map dimensions: 6" x 6". Drawer 8502
2. Cherokee Nation. Location of full-blood districts in the Cherokee Nation in 1902. Inferred from places of payment and time making payment to destitute full-bloods and headquarters for arbitrary enrollment of Indians and time spent in such enrollment. Map dimensions: 7" x 9". Drawer 8502
3. Cherokee Nation. Distribution of Indians of half- to full-blood in the Cherokee County in 1936. Every ten Indians are represented by a white dot. Box with white lines represents incorporated towns of over 500 inhabitants, whose Indian residents are not shown. Map dimensions: 6" x 12". Drawer 8502
4. Cherokee Nation. Appraised value of land and acreage allotted to restricted Indians, both by townships, in the Cherokee Nation in 1901. Represents appraised values and amount of acreage by small bar graph with in each township. Map dimensions: 11" x 15". Drawer 8502
5. Cherokee Nation. Upper Jenkins Creek Community in 1935. Shows Indian land and land utilization. Land utilization shows crop land, permanent pasture, woodland, abandoned crop land, source of water, communications, and buildings. Map dimensions: 6.25" x 7.75". Drawer 8502
6. Cherokee Nation. Butler School Locality in 1936. Shows Indian land and land utilization. Land utilization shows crop land, permanent pasture, woodland, abandoned crop land, source of water, communications, and buildings. Map dimensions: 5.25" x 5.5". Drawer 8502
7. Cherokee Nation. Double Spring Creek Area in 1936. Shows Indian land and land utilization. Land utilization shows crop land, permanent pasture, woodland, abandoned crop land, source of water, communications, and buildings. Map dimensions: 5.25" x 5.5". Drawer 8502
8. Cherokee Nation. Butler School Locality in 1936. Larger size of map #6 without key. Map dimension: 12" x 12". Drawer 8502
9. Cherokee Nation. Map representing counties, towns, and rivers with in the Cherokee Nation.

### Map Collection #39: Leslie Hewes

Counties include Cooweescoowee, Delaware, Saline, Going Snake, Tahlequah, Flint, Sequoyah, Illinois, and Canadian. Map dimensions: 10.5" x 13.5". No date. Drawer 8502

10. Cherokee Nation. Double Spring Creek Area in 1936. Larger size of map #7 with key. Map dimensions: 12" x 12". Drawer 8502
11. Cherokee Nation. Upper Jenkins Creek Community in 1935. Larger size of map #5 with key. Map dimensions: 17.5" x 15". Drawer 8502
12. Cherokee Nation. Prairies of the Cherokee Country. Prairie according to the township maps based on the field notes of the United States surveyors, is represented by striped areas. Prairie Edge is represented by blank area. Other prairies is represented by blank circle. Map dimensions: 6.25" x 12.25". No date. Drawer 8502
13. Cherokee Nation. Cherokee Land Cessions. Half of map is missing. Remaining half shows Cherokee land cessions prior to 1776, other cessions to 1820, and area occupied by Cherokees at time of Revolutionary War. Map dimensions: 16.5" x 25.25". Drawer 8502
14. Cherokee Nation. Upper Tesquantnee Hollow Locality in 1935. Larger size of map #1 with key. Map dimensions: 12" x 12". Drawer 8502
15. Cherokee Nation. Land Use From 1935-1936. Shows land use used by restricted Indians and others. Amount of acreage, crop land, actually cropped, and fence pasture represented by a bar graph. Map dimensions: 19.75" x 15". Drawer 8502
16. Cherokee Nation. Map showing cities, population, and geographic marks in the Cherokee Nation. Map dimensions: 13.5" x 18.5". No date. Drawer 8502
17. Cherokee Nation. Map showing Indian nation locations in Eastern Oklahoma. The Cherokee Nation is marked by diagonal lines. Map dimensions: 14" x 16.5". No date. Drawer 8502
18. Cherokee Nation. Map of the Prairie Plains, Springfield Structural Plain, Boston Mountains, and Arkansas Valley of the Cherokee Nation. Map dimensions: 10.5" x 13.5". No date. Drawer 8502
19. Cherokee Nation. Hand written map showing geographic features of the Cherokee Nation. Map dimensions: 14" x 21". No date. Drawer 8502
20. Cherokee Nation. Cherokee Land Cessions. Showing Cherokee land cessions prior to 1776, other cessions to 1820, and area occupied by Cherokees at time of Revolutionary War. Map dimensions: 16.5" x 13.5". Drawer 8502
21. Cherokee Nation. Map showing counties and geographic features with in the Cherokee

### Map Collection #39: Leslie Hewes

- Nation. Map dimensions: 6" x 7". No date. Drawer 8502
22. Cherokee Nation. Civil Divisions of the Cherokee Nation in 1850. Map shows divisions and rivers of the Cherokee Nation. Map dimensions: 9" x 12.5". Drawer 8502
  23. Cherokee Nation. Sequoyah. Map showing Sequoyah region. Map dimensions: 12.25" x 10". No date. Drawer 8502
  24. Cherokee Nation. Land Openings in Oklahoma. Map shows dates of opening and a color code for each region for 1889-1907. Map dimensions: 35" x 18". Drawer 8502
  25. Cherokee Nation. Map of the Cherokee Nation with townships and geographic features. Map dimensions: 12" x 15". No date. Drawer 8502
  26. Cherokee Nation. Oklahoma (Indian Territory) Pryor Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
  27. Cherokee Nation. Arkansas-Missouri Fayetteville Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
  28. Cherokee Nation. Oklahoma (Indian Territory)-Arkansas Tahlequah Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
  29. Cherokee Nation. Oklahoma Muskogee Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
  30. Cherokee Nation. Indian Territory-Arkansas Siloam Springs Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
  31. Cherokee Nation. Arkansas-Oklahoma (Indian Territory) Winslow Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
  32. Cherokee Nation. Arkansas-Oklahoma (Indian Territory) Fort Smith Sheet. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
  33. Cherokee Nation. Oklahoma-Missouri-Kansas Wyandotte Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No

### Map Collection #39: Leslie Hewes

date. Drawer 8502

34. Cherokee Nation. Arkansas-Missouri Eureka Springs Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
35. Cherokee Nation. Indian Territory-Arkansas Siloam Springs Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
36. Cherokee Nation. Oklahoma Muskogee Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
37. Cherokee Nation. Oklahoma (Indian Territory)-Arkansas Tahlequah Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
38. Cherokee Nation. Sallisaw Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" 20". No date. Drawer 8502
39. Cherokee Nation. Oklahoma Sansbois Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
40. Cherokee Nation. Sallisaw Quadrangle. Map showing topography, townships and color coding for each county. Map dimensions: 16.5" x 20". No date. Drawer 8502
41. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 17N and range 20E. Map dimensions: 14" x 17". No date. Drawer 8502
42. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 19N and range 22. Map dimensions: 17" x 18.25". No date. Drawer 8502
43. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 19N and range 23E. Map dimensions: 17" x 18.25". No date. Drawer 8502
44. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 12N and range 23E. Map dimensions: 14" x 17". No date. Drawer 8502
45. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes.

### Map Collection #39: Leslie Hewes

- Map showing township 13N and range 23E. Map dimensions: 14" x 17". No date. Drawer 8502
46. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 12N and range 22E. Map dimensions: 14" x 17". No date. Drawer 8502
  47. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 13N and range 22E. Map dimensions: 14" x 17". No date. Drawer 8502
  48. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 14N and range 26E. Map dimensions: 14" x 17". No date. Drawer 8502
  49. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 18N and range 22E. Map dimensions: 14" x 17". No date. Drawer 8502
  50. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 20N and range 22E. Map dimensions: 14" x 17". No date. Drawer 8502
  51. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 13N and range 25E. Map dimensions: 14" x 17". No date. Drawer 8502
  52. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 13N and range 26E. Map dimensions: 14" x 17". No date. Drawer 8502
  53. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 14N and range 26E. Map dimensions: 14" x 17". No date. Drawer 8502
  54. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 21N and range 21E. Map dimensions: 14" x 17". No date. Drawer 8502
  55. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 21N and range 22E. Map dimensions: 14" x 17". No date. Drawer 8502

### Map Collection #39: Leslie Hewes

56. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 15N and range 26E. Map dimensions: 14" x 17". No date. Drawer 8502
57. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 21N and range 23E. Map dimensions: 14" x 17". No date. Drawer 8502
58. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 15N and range 25E. Map dimensions: 14" x 17". No date. Drawer 8502
59. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 21N and range 23E. Map dimensions: 14" x 17". No date. Drawer 8502
60. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 14N and range 25E. Map dimensions: 14" x 17". No date. Drawer 8502
61. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 14N and range 25E. Map dimensions: 14" x 17". No date. Drawer 8502
62. Cherokee Nation. Department of the Interior, Commissioner to the Five Civilized Tribes. Map showing township 21N and range 22E. Map dimensions: 14" x 17". No date. Drawer 8502
63. Nebraska. The 1960 Population of Nebraska. Map representing different population sizes with different sized circles. Map dimensions: 14.5" x 11". Drawer 8502
64. Nebraska. Western Nebraska Identification Map. Map showing counties, geographic features, and agricultural experiment station or farm. Map dimensions: 9.5" x 11.25". No date. Drawer 8502
65. Nebraska. Unharvested Corn Acres in Nebraska, 1931-1952. Bar Graph representing the amount of corn acres in each year. Map dimensions: 11" x 7.5". Drawer 8502
66. Nebraska. Availability of Federal Crop Insurance on Corn, 1976. Map showing dry and irrigated lands. Map dimensions: 16.25" x 11". Drawer 8502
67. Nebraska. Sources of Nebraska Osage Orange Hedges, 1981. Map representing plants, seeds, "hedge" plants and major center of experiments by different symbols. Map

### Map Collection #39: Leslie Hewes

dimensions: 21" x 15". Drawer 8502

68. Nebraska. Land Classification of Nebraska. Different colored areas represent irrigated and sand area, grazing land physically not tillable, third-grade dry-farming land, second-grade dry farming land, loess-sand transition area. Map dimensions: 32.25" x 17". Drawer 8502
69. Kansas. Timber in Kansas: According to U.S. Land Survey by Counties, 1981. Map showing the percent of area which is timber. Map dimensions: 20.25" x 15". Drawer 8502
70. Kansas. Date of County Organization in Kansas, 1875 or Earlier. Map showing the dates of each county from: 1855-9, 1860-9, and 1870-5. Map dimensions: 19.25" x 15". Drawer 8502
71. Kansas. Emphasis on Cattle, Kansas, 1875. Map showing the number of cattle per person in agriculture from: more than 10, 5-10, and less than 5. Map dimensions: 14.25" x 10.5". Drawer 8502
72. Kansas. Herd Law in Kansas, 1876, by Counties. Different designed areas represent areas having herd law, night only or partial, or no herd law. Map dimensions: 19" x 15" Drawer 8502
73. Kansas and Colorado. Rank of Cash Grain Farms, 1959. Different designed areas represent majority, plurality, second, third, and fourth ranks. Map dimensions: 11" x 11". Drawer 8502
74. Kansas and Colorado. Acreage Reserve of Soil Bank, 1957-58, in Colorado and Kansas in Thousands of Acres. The amount of acreage reserve of Eastern Colorado and Western Kansas is shown. Map dimensions: 11" x 11". Drawer 8502
75. Kansas and Colorado. Absentee-Owned Land in North Half of Dust Bowl, 1936. Counties in East Colorado and West Kansas within area outlined state bounds and state names are shown with percentages of increasing patterns. Map dimensions: 11" x 11". Drawer 8502
76. Kansas and Colorado. Percentage of Level Land. Different designed areas represent percentages from less than 25 to 75 or more. Map dimensions: 14.5" x 23". Drawer 8502
77. Story County, Iowa. River-Side Woodlots, Story County, Iowa, 1902. Map showing woodlots along several rivers in Story County with in townships. Map dimensions: 14.5" x 15". Drawer 8502
78. Story County, Iowa. Lafayette Howard. Map shows river-side woodlot-same ownership as upland farm, river-side woodlot-no upland farm owned, upland farm-belonging to owner of river-side woodlot in Story County, 1902. Map dimensions: 29.5" x 17.5". Drawer 8502

### Map Collection #39: Leslie Hewes

79. Story County, Iowa. Map showing woodland in Story County, Iowa in 1902, and edge-of-woods road ruminants in 1902. Map dimensions: 15" x 15". Drawer 8502
80. Story County, Iowa. Features of Early Settlement, Story County, Iowa in 1902. Shows woodland as mapped in 1845-7 and in 1902, edge-of-woods road persisting to present and in 1902, farm occupied from 1850-60, and rural public building constructed from 1850-60. Drawer 8502
81. Oklahoma. Map of Oklahoma Showing Distribution of Mineral Resources. Resources include: probable oil and gas, developed oil and gas areas, coal area, segregated coal land, asphaltum, salt plains, volcanic ash, limestone, tripoli, marble, gypsum, granite, lead and zinc areas, manganese and iron, clay and shale, and glass sand. Map dimensions: 16" x 9". No date. Drawer 8502
82. Oklahoma. Map of eastern Oklahoma counties. Counties include: Delaware, Mayes, Cherokee, Adair, Wag, Musk, and Sequoyah. Map dimensions: 8.5" x 11". No date. Drawer 8502
83. Oklahoma. Map of eastern Oklahoma counties. Counties include: Delaware, Mayes, Cherokee, Adair, Wag, Musk, and Sequoyah. Map dimensions: 8.5" x 11". No date. Drawer 8502
84. Oklahoma. "Negro Distribution in 1907." Map represents the number of African-Americans in each city with a different circle for 20, 76, and 427 African-Americans. Map dimensions: 14" x 7". Drawer 8502 [Missing as of 7/23/2019]
85. Oklahoma. "Negro Distribution in 1907." Map represents the number of African-Americans in each city with a different circle for 20, 76, and 427 African-Americans. Map dimensions: 8" x 11". Drawer 8502
86. Oklahoma. Land Cultivation in Oklahoma in 1929. Each square represents one square mile of land under cultivation and covers one square mile of area. Localized by civil townships with reference to surface, soil, and drainage features. Map dimensions: 14" x 8.5". Drawer 8502
87. Oklahoma. Population Map of Oklahoma in 1910. Each dot represents 25 rural inhabitants localized by civil townships with reference to arable land and mineral resources. Map dimensions: 14" x 8.5". Drawer 8502
88. Oklahoma. Minor Civil Divisions. Civil divisions are color coordinated according to population size. Map dimensions: 33.25" x 18". No date. Drawer 8502



### Map Collection #39: Leslie Hewes

89. Adair, Oklahoma. Map shows townships of Adair, Oklahoma. Map divisions: 11.5" x 14". Drawer 8502
90. Oklahoma. Oil and Gas Producing Areas in Oklahoma. Map represents areas in Oklahoma with one or more wells having produced, oil fields, and gas fields from 1929-1931. Map dimensions: 30.5" x 16". Drawer 8502
91. Seminole, Oklahoma. City map which represents commercial area, industrial area, oil field supplies, oil well, tank farm, residences, apartment, school, hospital, church, American Legion, federal and city offices, railroad, recreation area, cemetery, swamp, and vacant or agriculture land of Seminole, Oklahoma. Map dimensions: 14" x 11". No date. Drawer 8502
92. Earlsboro, Oklahoma. City map which represents retail area, oil field supplies, residence, vacant business buildings, church, school, railroad, oil wells, and vacant land areas of Earlsboro, Oklahoma. Map dimensions: 8.5" x 11". Drawer 8502
93. St. Louis and Bowlegs, Oklahoma. City maps which represents retail area, industrial area, warehouse industrial, residence classes, school, church, oil wells, tank farm, city limits, and vacant areas of St. Louis and Bowlegs, Oklahoma. Map dimensions: 8.5" x 11". No date. Drawer 8502
94. Allen, Oklahoma. City map which represents retail area, industrial area, residence areas, church,, school, federal and city offices, railroad, cemetery, and vacant area in Allen, Oklahoma. Map dimensions: 8.5" x 11". No date. Drawer 8502
95. Shawnee, Oklahoma. City map which represents commercial area, industrial area, wholesale oil, residence classes, apartments, government buildings, school, church, hospital, truck depot, airport, railroad, Oklahoma Baptist University, recreation area, cemetery, and vacant area in Shawnee, Oklahoma. Map dimensions: 8.5" x 11". Drawer 8502
96. Wewoka, Oklahoma. City map which represents commercial area, industrial area, oil field supplies-wholesale oil, residences, apartment, church, school, hospital, federal and county buildings, recreation area, railroad, and vacant area of Wewoka, Oklahoma. Map dimensions: 8.5" x 11". No date. Drawer 8502
97. Oklahoma. Trade Territories. Map represents incorporated agglomeration in area, crossroad agglomeration in area, incorporated agglomeration outside area, crossroad agglomeration outside area. Map dimensions: 8.5" x 11". No date. Drawer 8502
98. Oklahoma. Utilization of First Floor Space. Map represents Ada, Holdenville, Shawnee, and Wewoka building and building divisions in each town. Map dimensions: 8.5" x 11". No date. Drawer 8502

### Map Collection #39: Leslie Hewes

99. Oklahoma. Population 1920. Map shows the population of several towns in Oklahoma. Each box represents 300 people and each dot represents 100 people. Map dimensions: 8.5" x 11". Drawer 8502
100. Oklahoma. Population 1930. Map shows the population of several towns in Oklahoma. Each box represents 300 people and each dot represents 100 people. Map dimensions: 8.5" x 11". Drawer 8502
101. Oklahoma. Population 1940. Map shows the population of several towns in Oklahoma. Each box represents 300 people and each dot represents 100 people. Map dimensions: 8.5" x 11". Drawer 8502
102. Holdenville, Oklahoma. City map which represents commercial area, industrial area, wholesale oil, residence classes, apartment, federal county and city buildings, school, church, hospital, railroad, cemetery, recreation area, and vacant area in Holdenville, Oklahoma. Map dimensions: 8.5" x 11". No date. Drawer 8502
103. Tecumseh, Oklahoma. City map which represents retail area, industrial area, wholesale oil, residence classes, church, school, federal and city offices, railroad, recreation area, and vacant areas of Tecumseh, Oklahoma. Map dimensions: 8.5" x 11". No date. Drawer 8502
104. Ada, Oklahoma. City map which represents commercial area, industrial area, oil field supplies-wholesale oil, residence classes, apartment, federal county and city offices, school, church, radio station, state highway department, east central state college, hospital, recreation area, cemetery, railroad, and vacant area of Ada, Oklahoma. Map dimensions: 8.5" x 11". No date. Drawer 8502
105. Konawa, Oklahoma. City map which represents retail area, industrial area, wholesale oil, residence classes, church, school, federal and city offices, railroad, C.C.C. and S.C.S., and vacant area of Konawa, Oklahoma. Map dimensions: 8.5" x 11". No date. Drawer 8502
106. Francis, Oklahoma. City map which represents retail area, residence areas, church, school, city limits, railroad, and vacant area of Francis, Oklahoma. Map dimensions: 8.5" x 11". No date. Drawer 8502
107. Pearson, Oil Center, and Atwood, Oklahoma. City maps which represent retail area, oil field equipment, oil well, residence, school, church, old Pearson, and railroad of Pearson, Oil Center, and Atwood, Oklahoma. Map dimensions: 8.5" x 11". No date. Drawer 8502
108. Adair County, Oklahoma. Map of Northwest corner of Adair county and extended versions of it. Map shows types of fencing, agriculture, and roads. Map dimensions: 15" x 15". No date. Drawer 8502

### Map Collection #39: Leslie Hewes

109. Oklahoma. Map of Honey Creek. Map shows area which is Indian owned or operated. Map dimensions: 14.5" x 14.5". No date. Drawer 8502
110. Oklahoma. Erosion Problem in Oklahoma. Numbers represent alluvial soils, dominant agricultural soils affected by erosion, secondary agriculture soils affected by erosion, and mountainous acres. Map dimensions: 17" x 11". No date. Drawer 8502
111. Oklahoma. Greater Seminole Area. Map showing incorporated agglomeration, crossroad agglomeration, incorporated agglomeration outside, crossroad agglomeration outside, county boundary, area boundary, oil fields, paved highways, graveled roads, principal dirt roads, and railroads. Map dimensions: 11" x 12". No date. Drawer 8502
112. Cherokee County, Oklahoma. General Highway Map, 1948. Map shows different types of roads, highways, and public uses. Map dimensions: 30" x 18". Drawer 8502
113. Sequoyah County, Oklahoma. General Highway Map, 1948. Map shows different types of roads, highways, and public uses. Map dimensions: 30" x 18". Drawer 8502
114. Muskogee County, Oklahoma. General Highway Map, 1946. Map shows different types of roads, highways, and public uses. Map dimensions: 30" x 18". Drawer 8502
115. Oklahoma. 15th Census of US in Oklahoma, 1929. Map shows census of distribution of retail distribution of state series. Map dimensions: 22" x 22". Drawer 8502
116. Oklahoma. Map shows land use and farm type regions. Each region is colored and designed differently. Map dimensions: 30" x 15". Drawer 8502
117. Mayes County, Oklahoma. Map shows school enumeration in 1935, school districts, yellow state highway, green county, and red projects. Map dimensions: 22.5" x 29". Drawer 8502
118. Delaware County, Oklahoma. Numbers added on the map represents the number of north rows north of Kansas. Map dimensions: 11.75" x 15". Drawer 8502
119. Cherokee County, Oklahoma. Numbers added on the map represents the number of north rows north of Kansas. Map dimensions: 11.75" x 15". Drawer 8502
120. Muskogee County, Oklahoma. Official State and County road Map. Map shows the number of families and members of each region. Map dimensions: 15" x 11.75". Drawer 8502
121. Mayes County, Oklahoma. Map of Mayes County, Oklahoma. Shows the number of locust and prior. Map dimensions: 11.75" x 15". Drawer 8502
122. Delaware County, Oklahoma. School Districts of Delaware County, Oklahoma. Map shows

### Map Collection #39: Leslie Hewes

- the different school districts in Delaware County in 1930 and 1934-36. Map dimensions: 21" x 31". Drawer 8502
123. Oklahoma. Map showing different areas of farmland, the owner, and the agriculture present. Map dimensions: 14.5" x 14.5". Drawer 8502
  124. Oklahoma. Different crop lands on the north and south sides of Indian road. Crops include: wheat, corn, and oats. Map dimensions: 14.5" x 15". Drawer 8502
  125. Iowa Fencing. Percent of Hedge Fence-1875. Map shows the percentage of hedge fencing in Iowa. Map dimensions: 8.5" x 11". Drawer 8502
  126. Iowa Fencing. Rods of Hedge Fence-1865. Map shows amount of rods of hedge fence in Iowa. Map dimensions: 17" x 11". Drawer 8502
  127. Iowa Fencing. Rods of Hedge Fence-1867. Map shows amount of rods of hedge fence in Iowa. Map dimensions: 17" x 11". Drawer 8502
  128. Iowa Fencing. Rods of Hedge Fence-1869. Map shows amount of rods of hedge fence in Iowa. Map dimensions: 17" x 11". Drawer 8502
  129. Iowa Fencing. Rods of Hedge Fence-1875. Map shows amount of rods of hedge fence in Iowa and a division between Osage orange and Willow hedges. Map dimensions: 17" x 11". Drawer 8502
  130. Iowa Fencing. Rods of Hedge Fence-1863. Map shows amount of rods of hedge fence in Iowa. Map dimensions: 17" x 11". Drawer 8502
  131. Iowa Fencing. Percentage of Hedge Fence-1875. Map shows amount of hedge fencing in Iowa. Map dimensions: 17" x 11". Drawer 8502
  132. Iowa Fencing. Leading Types of Fences in Iowa, 1885, by Counties. Map shows the amount of hedge, wire and other fencing in Iowa. Map dimensions: 15" x 13". Drawer 8502
  133. Kansas Fencing. Chief Type of Fence in Kansas, 1882, by Counties. Map shows the amount of rail, stone, hedge, or wire fencing in Kansas. Map dimensions: 19" x 15". Drawer 8502
  134. Kansas Fencing. Ratio of Fencing to Cultivated Acres in Kansas, 1875. Map shows the ratio of rods of fence compared to acres cultivated. Map dimensions: 18" x 15". Drawer 8502
  135. Kansas Fencing. Chief Type of Fence in Kansas, 1878. Map shows the amount of rail, board, hedge, and wire fencing in Kansas. Map dimensions: 18" x 15". Drawer 8502

### Map Collection #39: Leslie Hewes

136. Kansas Fencing. Emphasis on Fences in Kansas, 1875, by Counties. Map shows the number of rods per person in agriculture. Map dimensions: 19.5" x 12". Drawer 8502
137. Kansas Fencing. Chief Type of Fence in Kansas, 1875, by Counties. Map shows the amount of rail, board, or hedge fencing in Kansas. Map dimensions: 17" x 15". Drawer 8502
138. Nebraska Fencing. Fencing of Crops Required in Nebraska, 1870s. Map shows terminal dates, limit of land survey, no fencing required, Fort Kearney Reservation, Pawnee Indian Reservation, Omaha Indian Reservation, and Otoe Indian Reservation. Map dimensions: 9" x 12" and 18" x 25". Drawer 8502
139. Middle West Fencing. Fencing in Part of Middle West, 1871. Map represents the ratio of worm, board, post and rail, or other by a pie chart in each state. The numbers show millions of rods of fence. Map dimensions: 17" x 23.5". Drawer 8502
140. Colorado Suitcase Farming. Addresses of Operators of Suitcase Farms in Eastern Colorado, 1961-2. The bounds of study area is represented by diagonal lines. The number of suitcase farms are represented by different sized circles. Map dimensions: 26" x 32". Drawer 8502
141. Colorado Suitcase Farming. Addresses of Operators of Suitcase Farms in Eastern Colorado, 1960. The bounds of study area is represented by diagonal lines. The number of suitcase farms are represented by different sized circles. Map dimensions: 31" x 26". Drawer 8502
142. Colorado Suitcase Farming. Percentage of Suitcase Farms in Conservation Reserve, Eastern Colorado, 1962. Map shows the percentage of suitcase farms with different designed prints. Map dimensions: 11" x 14". Drawer 8502
143. Central United States Suitcase Farming. Source Areas of Suitcase Farmers in Indicated Area, about 1960. Map shows major sources, secondary sources, and minor sources. Map dimensions: 14" x 15". Drawer 8502
144. Colorado Suitcase Farming. Addresses of Suitcase Farmers, Cheyenne County, Colorado, Wheat Farmers-1961. Map shows the number of suitcase farmers by different widths and lengths of a line. Map dimensions: 15.5" x 17". Drawer 8502
145. Colorado Suitcase Farming. Addresses of Suitcase Farmers, Washington County and Baca County, Colorado, Wheat Farmers-1961. Map shows the number of suitcase farmers by different widths and lengths of a line. Map dimensions: 15" x 18'. Drawer 8502
146. Colorado Suitcase Farming. Addresses of Suitcase Farmers, Washington County and Baca County, Colorado, Wheat Farmers-1961. Map shows the number of suitcase farmers by different widths and lengths of a line. Map dimensions: 15" x 22". Drawer 8502

### Map Collection #39: Leslie Hewes

147. Colorado Suitcase Farming. Addresses of Suitcase Farmers, Cheyenne County, Colorado, Wheat Farmers-1961. Map shows the number of suitcase farmers by different widths and lengths of a line. Map dimensions: 13.5" x 19.5". Drawer 8502
148. Kansas Suitcase Farming. Out of County Addresses, Hamilton County, Kansas, Wheat Farmers-1960. Map shows the amount of wheat farmers in both Hamilton County and outside county limits. Map dimensions: 15" x 13.5". Drawer 8502
149. Central United States Suitcase Farming. Source Areas of Suitcase Farmers in Indicated Area, about 1960. Map shows major sources, secondary sources, and minor sources. Map dimensions: 16.5" x 17". Drawer 8502
150. Kansas Suitcase Farming. Sample Suitcase Farming in Kansas, 1960. Map shows amount of suitcase farming in each region. Map dimensions: 11" x 11". Drawer 8502
151. Kansas and Colorado Suitcase Farming. Suitcase Farming (Living more than one county away). Map shows the percentage of those on A.S.C. wheat lists in Kansas, 1960, and Colorado, 1961. Map Dimensions: 11" x 11". Drawer 8502
152. Kansas and Colorado Suitcase Farming. Suitcase Farming (Living more than one county away). Map shows the percentage of those on A.S.C. wheat lists in Kansas, 1960, and Colorado, 1961 and 1962. Map Dimensions: 11" x 11". Drawer 8502
153. Colorado Suitcase Farming. Entries Basis Percentage Suitcase Farming, 1961-61. Map shows the percentage of suitcase farming in each region. A star represents dry land. Map dimensions: 11" x 14". Drawer 8502
154. Colorado Suitcase Farming. Map to be used for: Entries Basis Percentage Suitcase Farming, 1961-61. Map dimensions: 11" x 14". Drawer 8502
155. Colorado Suitcase Farming. Map to be used for: Entries Basis Percentage Suitcase Farming, 1961-61. Map dimensions: 11" x 14". Drawer 8502
156. Colorado Suitcase Farming. Map to be used for: Entries Basis Percentage Suitcase Farming, 1961-61. Map dimensions: 11" x 14". Drawer 8502
157. Colorado Suitcase Farming. Map to be used for: Entries Basis Percentage Suitcase Farming, 1961-61. Map dimensions: 11" x 14". Drawer 8502
158. Central United States Suitcase Farming. Map showing suitcase farming in Central United States, 1954. Counties with suitcase farming are labeled by the amount. Map dimensions: 12" x 13.25". Drawer 8502

### Map Collection #39: Leslie Hewes

159. Colorado and Kansas Wheat Failure. Average Failure of Winter Wheat, 1931-1957. Map shows percentage of wheat failure from 10 to 60 percent. Map dimensions: 11" x 11".  
Drawer 8502
160. Colorado and Kansas Wheat Failure. Average Failure of Winter Wheat, 1931-1937. Map shows percentage of wheat failure from 20 to 80 percent. Map dimensions: 11" x 11".  
Drawer 8502
161. Colorado and Kansas Wheat Failure. Reduction of Failure of Winter Wheat, 1931-37 to 1949-57. Map shows the reduction in percentage points from less than 10 to 40. Map dimensions: 11" x 11". Drawer 8502
162. Colorado Wheat Failure. Wheat Farms in Conservation Reserve, Eastern Colorado, 1962. One dot equals one farm. Small dotted area represents chief irrigation areas. Star represents counties in which only dry land farms are shown. Map dimensions: 10" x 13". Drawer 8502
163. Colorado Wheat Failure. Percentage of Local Farms in Conservation Reserve, 1961-2. Different designed areas represent different percentages. An x represents less than three farm. A small dotted area represents chief irrigated areas. A star represents counties in which only dry land farms were counted. Bent line represents western boundary main wheat area, 1954. Map dimensions: 11" x 14". Drawer 8502
164. Colorado and Kansas Wheat Failure. Period of Greatest Increase in Crop Land. Different designed areas represent the different periods from before 1919 to 1949. Map dimensions: 11" x 11". Drawer 8502
165. Colorado Wheat Failure. Wheat Farms, 1954. One dot equals five farms. Green dotted area represents chief irrigated areas. Empty circle represents the 1955 data in each county. A star represents no information found. Map dimensions: 11" x 14". Drawer 8502
166. Colorado Wheat Failure. Wheat Land, 1954. Different designed areas represent either crop land or all other land. Wheat land consists of wheat planted plus summer fallow. Map dimensions: 12.5" x 15.75". Drawer 8502
167. Colorado Wheat Failure. Percentage of Wheat Farm Cropland in Conservation Reserve, Eastern Colorado, 1962. Different designed areas represent different percentages. Map dimensions: 11" x 14". Drawer 8502
168. Kansas Wheat Failure. Farmers Who Grew, and Did Not Grow, Wheat in 8 Townships in Western Kansas-1920. The percentage of growers and nongrowers are represented by a bar graph. Map dimension: 9" x 13". Drawer 8502
169. Kansas Wheat Failure. Percentage of Wheat Acreage in 1927 Grown by Farmers Persisting

### Map Collection #39: Leslie Hewes

From 1920, and By New Farmers, in 8 Townships in Western Kansas. The percentage of persisters and new persisters are represented by a bar graph. Map dimensions: 9" x 13".  
Drawer 8502

170. Kansas Wheat Failure. Persistence of Farmers in 8 Townships, Western Kansas, 1920 to 1927. The percentage of persisted and not persisted are represented by a bar graph. Map dimensions: 9" x 13". Drawer 8502
171. Kansas Wheat Failure. Farmers New Since 1920, Who Grew Wheat in 8 Townships in Western Kansas in 1927. The percentage of growers and non-growers are represented by a bar graph. Map dimensions: 9" x 13". Drawer 8502
172. Kansas Wheat Failure. Farmers Persisting From 1920 to 1927 Who Grew Wheat in 8 Townships in Western Kansas in 1927. The percentage of growers and nongrowers are represented by a bar graph. Map dimensions: 9" x 13". Drawer 8502
173. Colorado Wheat Failure. Percentage of Wheat Farm Cropland in Conservation Reserve, Eastern Colorado, 1962. Different designed areas represent different percentages. Map dimensions: 11" x 14". Drawer 8502
174. Nebraska Wheat Failure. Failure of Wheat in 1939 Due to Grasshoppers Based on Federal Crop Insurance Records. A star represents less than one per cent. Percentages are in terms of total planted acres. Map dimension: 14" x 8.5". Drawer 8502
175. Nebraska Wheat Failure. Failure of Wheat in 1954 Due to Wind, Including Blowout, Based on Federal Crop Insurance Records. A star represents less than one per cent. Percentages are in terms of total planted acres. Map dimension: 14" x 8.5". Drawer 8502
176. Nebraska Wheat Failure. Average Failure of Wheat Due to Drought, 1939-1954, Based on Federal Crop Insurance Records. A star represents less than one per cent. Percentages are in terms of total planted acres. Map dimension: 14" x 8.5". Drawer 8502
177. Nebraska Wheat Failure. Average Failure of Wheat Due to Winterkill, 1939-1954, Based on Federal Crop Insurance Records. A star represents less than one per cent. Percentages are in terms of total planted acres. Map dimension: 14" x 8.5". Drawer 8502
178. Nebraska Wheat Failure. Average Failure of Wheat Due to Hail, 1939-1954, Based on Federal Crop Insurance Records. A star represents less than one per cent. Percentages are in terms of total planted acres. Map dimension: 14" x 8.5". Drawer 8502
179. Nebraska Wheat Failure. Chief Cause of Wheat Failure, 1939-1954, Based Chiefly on Federal Crop Insurance Records. A star represents the years 1943, 1944, 1945 which were not included. Different designed areas represent the amount loss due to hail, drought,



### Map Collection #39: Leslie Hewes

- winterkill, or wind. Map dimensions: 14" x 8.5". Drawer 8502
180. Nebraska Wheat Failure. Highest failure of Wheat in Any Year Due to Winterkill, 1939-1954, Based on Federal Crop Insurance Records. Percentages underlined where record judged adequate. Elsewhere probably too low. Percentages are in terms of total planted acres of wheat. Map dimensions: 14" x 8.5". Drawer 8502
  181. Nebraska Wheat Failure. Highest failure of Wheat in Any Year Due to Drought, 1939-1954, Based on Federal Crop Insurance Records. Percentages underlined indicates either that the record covers all years or probably includes the year of greatest drought damage if the record is not complete. Percentages are in terms of planted acres. Map dimensions: 14" x 8.5". Drawer 8502
  182. Nebraska Wheat Failure. Highest failure of Wheat in Any Year Due to Hail, 1939-1954, Based on Federal Crop Insurance Records. A star represents less than one per cent. Percentages are in terms of total planted acres of wheat. Map dimensions: 14" x 8.5". Drawer 8502
  183. Nebraska Wheat Failure. Average Failure of Wheat, 1931-37, In Western Nebraska in Percentages. Percent averages are shown for each region. Average are unweighted. Map dimensions: 8.5" x 11". Drawer 8502
  184. Nebraska Wheat Failure. Average Failure of Wheat, 1940, 1941, 1948-54, In Western Nebraska in Percentages. Percent averages are shown for each region. Averages are unweighted. Map dimensions: 8.5" x 11". Drawer 8502
  185. Nebraska Wheat Failure. Average Failure of Continuous-Cropped Wheat, 1940-41 and 1948-54. Failure in percentages are shown for each region. A star represents no record for 1941. Percentages are unweighted averages. Data for 1948-54 is limited to winter wheat. Map dimensions: 8.5" x 11". Drawer 8502
  186. Nebraska Wheat Failure. Average Failure of Summer-Fallowed Wheat, 1940-41 and 1948-54. Failure in percentages are shown for each region. A star represents no record for 1941. Percentages are unweighted averages. Data for 1948-54 is limited to winter wheat. Map dimensions: 8.5" x 11". Drawer 8502
  187. Nebraska Wheat Failure. Decrease of Failure Due to Summer Fallow Compared to Total Decrease in Failure of Wheat from 1931-37 to 1949-41 and 1948-54. The upper figure represents decrease due to summer fallow. Lower figure represents total decrease. Decrease is shown in percentage points. A star represents no record for summer fallow in 1941. Fallow data for 1948-54 are for winter wheat only. Map dimensions: 8.5" x 11". Drawer 8502

### Map Collection #39: Leslie Hewes

188. Nebraska Wheat Failure. Reduction in Failure of Continuous-Cropped Wheat, 1931-37 to 1940-41 and 1948-53, Credited to Less Dry Autumn Compared to Total Reduction. The upper figure represents percentage points reduction credited to less dry autumn. Lower figure represents total reduction in percentage points. Map dimensions: 8.5" x 11". Drawer 8502
189. Nebraska Wheat Failure. Major Factors in Reduction of Wheat Failure from 1931-37 to 1940-41 and 1948-54. Different designed areas show fraction of reduction due to summer fallow, less dry autumn, or others. Map dimensions: 8.5" x 11". Drawer 8502
190. Nebraska Wheat Failure. Increases in Planted Acre Yields of Wheat on Fallow Above Those of Continuous-Cropped Wheat in Relation to High Failure of the Latter, 1954. Different designed areas show high failure of continuous cropped wheat. Map dimensions: 8.5" x 11". Drawer 8502
191. Nebraska Wheat Failure. Fraction of Years in Which Failure on Fallow Was Reduced at Least by Half When Failure of Continuous Cropped Wheat Was 30% or More. Map dimensions: 8.5" x 11". No date. Drawer 8502
192. Nebraska Wheat Failure. Failure of Wheat and Autumn Precipitation When Less Than Long-Term Mean, 1931-37, Crops in Western Nebraska. X-axis represents precipitation for September, October, and November preceding crop. Y-axis represents percentage failure of wheat. Solid line represents panhandle counties. Dotted line represents southwestern counties. Map dimension: 11" x 9". Drawer 8502
193. Nebraska Wheat Failure. Scattergram Showing Failure of Wheat in Relation to Autumn Precipitation, 1931-37, Crops in Western Nebraska. X-axis represents precipitation for September, October, and November preceding crop. Y-axis represents percentage failure of wheat. Map dimensions: 13" x 9". Drawer 8502
194. Nebraska and Wyoming Wheat Failure. Cost of Wheat Insurance for Nebraska and S. E. Wyoming, 1976. Different designed areas represent ratio of premium to guarantee. Map dimensions: 18" x 12". Drawer 8502
195. Nebraska Wheat Failure. Planted Wheat Acreage, 1940, in Part of Western Nebraska. Each dot represents about 500 Acres. Acreage by minor civil divisions as reported by AAA. Solid line represents limits of dominance of summer fallowing of wheat. Map dimensions: 20" x 21". Drawer 8502
196. Colorado Wheat Failure. Out of County Addresses Lincoln County, Colorado, Wheat Farmers-1961. Map dimensions: 17" x 20". Drawer 8502
197. Kansas Wheat Failure. Non-Resident Farm Operations in Western Kansas, 1918. Thick

### Map Collection #39: Leslie Hewes

solid line represents bounds of study area. Solid line with arrow represents wheat emphasis. Dotted line with arrow represents not wheat emphasis. Map dimensions: 19" x 18.5".

Drawer 8502

198. Nebraska Wheat Failure. Change in Wheat Acreage and Fallow, 1940-51. Percent change is shown for each county. Map dimensions: 32.5" x 17". Drawer 8502
199. Nebraska Wheat Failure. Change in Wheat Acreage and Fallow, 1931-51. Percent change is shown for each county. Map dimensions: 32.5" x 17". Drawer 8502
200. Nebraska Wheat Failure. Change in Wheat Acreage and Fallow. Percent change is shown for each county. Map dimensions: 32.5" x 17". No date. Drawer 8502
201. Nebraska Wheat Failure. Seeded Wheat for 1940 Crop. Each dot represents 500 acres of seeded wheat. Map dimensions: 32.5" x 17". Drawer 8502
202. Nebraska Wheat Failure. 1935 Wheat Assessor's Report. Amount of winter wheat expected to be harvested in western Nebraska. Map dimensions: 21.5" x 22". Drawer 8502
203. Nebraska Wheat Failure. 1936 Wheat Assessor's Report. Amount of winter wheat expected to be harvested in western Nebraska. Map dimensions: 21.5" x 22.5". Drawer 8502
204. Nebraska Wheat Failure. 1937 Wheat Assessor's Report. Amount of winter wheat sown and left for harvest in western Nebraska. Map dimensions: 21.5" x 22". Drawer 8502
205. Nebraska Wheat Failure. 1933 Wheat Assessor's Report. Amount of winter wheat left for harvest in western Nebraska. Map dimensions: 21.5" x 22". Drawer 8502
206. Nebraska Wheat Failure. 1932 Wheat Assessor's Report. Amount of winter wheat left for harvest in western Nebraska. Map dimensions: 21.5" x 22.5". Drawer 8502
207. Nebraska Wheat Failure. 1931 Wheat Assessor's Report. Amount of winter wheat left for harvest in western Nebraska. Map dimensions: 22" x 22.5". Drawer 8502
208. Nebraska Wheat Failure. 1940 Wheat Assessor's Report. Amount of total planted acres of winter wheat in western Nebraska. Map dimensions: 20" x 23". Drawer 8502
209. Nebraska Wheat Failure. 1951 Wheat Assessor's Report. Amount of sown winter wheat and spring wheat total planted acres of winter wheat in western Nebraska. Map dimensions: 25" x 24". Drawer 8502
210. Colorado Wheat Failure. Persistence of Wheat Farmers in Certain Communities, 1954-66. Each community is labeled with the percentage of wheat farms. Map dimensions: 11" x 14".

### Map Collection #39: Leslie Hewes

Drawer 8502

211. Colorado Wheat Failure. Percentage of Wheat Farm Cropland in Conservation Reserve in Certain Communities, 1962. Different designed areas represent different percentages of wheat farm cropland. A star represents dry lands. Map dimensions: 11" x 14". Drawer 8502
212. Colorado Wheat Failure. Wheat Farms in Conservation Reserve in Eastern Colorado, 1962. One dot shows one farm. Map dimensions: 11" x 14". Drawer 8502
213. Colorado and Kansas Wheat Failure. High Failure of Winter Wheat Due to Drought in Four Drought Years: 1939, 1949, 1955, 1957. Isolines show limits of failure of 30 percent or more of planted acreage. Map dimensions: 11" x 11". Drawer 8502
214. Colorado and Kansas Wheat Failure. Average Failure of Winter Wheat Due to Hail. Regions with diagonal lines have 5-10 percent failure. Map dimensions: 11" x 11". No date. Drawer 8502
215. Colorado and Kansas Wheat Failure. Average Failure of Winter Wheat Due to Drought, 1939-57, except 1943-45. Percentages in terms of planted acres weighted according to acreage planted. Map dimensions: 10" x 11". Drawer 8502
216. Colorado and Kansas Wheat Failure. Maximum Failure of Winter Wheat Due to Hail. Smaller numbers represent planted acres. Diagonal green lines represent more than 20 percent failure. Map dimensions: 11" x 11". No date. Drawer 8502
217. Colorado and Kansas Wheat Failure. Failure of Winter Wheat, 1954. Percentage of planted wheat not harvested based on estimates of federal state agriculture statisticians. Map dimensions: 11" x 11". Drawer 8502
218. Colorado and Kansas Wheat Failure. Failure of Winter Wheat, 1951. Percentages are based on estimates of federal-state agriculture statisticians. Map dimensions: 11" x 11". Drawer 8502
219. Colorado and Kansas Wheat Failure. Winterkill's Worst Year, 1951. Blue dotted line represents 30 percent winterkill. Gray dotted line represents 20 percent winterkill. Map dimensions: 11" x 11". Drawer 8502
220. Colorado and Kansas Wheat Failure. Wheat Failure of 30 Percent or More Due to Drought in Four Years: 1939, 1940, 1955, and 1957. Numbers on map show years of no crop. Map dimensions: 11" x 11". Drawer 8502
221. Colorado and Kansas Wheat Failure. Conservation Reserve, January 15, 1962. Each region shows the amount of conservation reserve acreage rounded to the nearest thousand acres.

### Map Collection #39: Leslie Hewes

Map dimensions: 11" x 11". Drawer 8502

222. Colorado and Kansas Wheat Failure. Conservation Reserve, January 15, 1962, Percentage of 1954 Cropland. Each region shows the amount of conservation reserve acreage rounded to the nearest thousand acres. Map dimensions: 11" x 11". Drawer 8502
223. Colorado and Kansas Wheat Failure. Extent of High Failure of Winter Wheat Due to Drought in Four Years: 1939, 1940, 1955, and 1957. Bracketed numbers show years of no record. Limits of failure of 30 percent of planted acreage. Map dimensions: 11" x 11". Drawer 8502
224. Colorado and Kansas Wheat Failure. Wheat Failure Due to Wind. Percentages derived from federal crop insurance records. Percentage of planted wheat is represented by different designed areas. Map dimensions: 11" x 11". No date. Drawer 8502
225. Colorado and Kansas Wheat Failure. Wheat Land as a Percentage of Crop Land, 1949. Different percentages are represented by different designed areas. Map dimensions: 11" x 11". Drawer 8502
226. Colorado and Kansas Wheat Failure. Failure of Wheat Due to Wind, 1954. Percentages correspond closely to April 1954 cropland damage of 50 percent or more. Map dimensions: 11" x 11". Drawer 8502
227. Colorado and Kansas Wheat Failure. Average Wheat Failure Due to Wind, 1939-57. Each region is represented by an average. Map dimensions: 11" x 11". Drawer 8502
228. Colorado and Kansas Wheat Failure. Average Wheat Failure Due to Wind Erosion, April 1, 1954. Straight line represents some land damage by wind erosion. Area with diagonal lines represents more than 50 percent of cropland damaged by wind erosion. Map dimensions: 11" x 11". Drawer 8502
229. Colorado and Kansas Wheat Failure. Subsidy on Wheat from Federal Crop Insurance, 1939-59. Amount of subsidy in thousands of dollars. Star represents no record or not available. Map dimensions: 11" x 11". Drawer 8502
230. Colorado and Kansas Wheat Failure. Reduction of Wheat Acreage from 1951-52 to 1964 in Eastern Colorado and Western Kansas. Yellow outline represents 33.3 to 50 percent reduction. Pink outline represents 50 or more percents. Star represents reduction of 100,000 acres or more. Map dimensions: 11" x 11". Drawer 8502
231. Colorado and Kansas Wheat Failure. Net Bushels of Wheat Yields Above Costs According to Sittler, 1929-56. Certain regions show the net bushels. Map dimensions: 11" x 11". Drawer 8502

### Map Collection #39: Leslie Hewes

232. Colorado and Kansas Wheat Failure. Wheat Failure of 30 Percent or More Due to Drought in Four Years: 1939, 1940, 1955, and 1957. Numbers on map show years of no crop insurance record. Map dimensions: 11" x 11". Drawer 8502
233. Colorado and Kansas Wheat Failure. Extent of High Failure of Winter Wheat Due to Drought in Four Years: 1939, 1940, 1955, and 1957. Only limits of failure of 30 percent of planted acreage represented. Map dimensions: 11" x 11". Drawer 8502
234. Colorado and Kansas Wheat Failure. Extent of High Failure of Winter Wheat Due to Drought in Four Years: 1939, 1940, 1955, and 1957. Only limits of failure of 30 percent of planted acreage represented. Map dimensions: 11" x 11". Drawer 8502
235. Colorado and Kansas Wheat Failure. Wheat Failure Due to Hail, 1939-57. Percentages derived from federal crop insurance records. Different designed areas represent different percentages of planted wheat. Map dimensions: 11" x 11". Drawer 8502
236. Colorado and Kansas Wheat Failure. Wheat Failure Due to Drought, 1939-57. Percentages derived from federal crop insurance records. Different designed areas represent different percentages of planted wheat. Map dimensions: 11" x 11". Drawer 8502
237. Colorado and Kansas Wheat Failure. Wheat Failure Due to Winterkill, Freezing and Frost, 1939-57. Percentages derived from federal crop insurance records. Different designed areas represent different percentages of planted wheat. Map dimensions: 11" x 11". Drawer 8502
238. Colorado Wheat Failure. Percentage of Cropland on Wheat Farms in Conservation Reserve in Colorado, 1961-62. Percentages are represented in eight areas. Map dimensions: 16" x 11". Drawer 8502
239. Colorado Wheat Failure. Percentage of Cropland on Wheat Farms Operated by Suitcase Farmers in Conservation Reserve in Colorado, 1961-62. Percentages are represented in eight areas. Map dimensions: 16" x 11". Drawer 8502
240. Colorado Wheat Failure. Persistence of Wheat Farmers Percentages, 1954 to 1961-62. Solid line represents approximate edge of main wheat region after greb. Map dimensions: 16" x 11". Drawer 8502
241. Colorado Wheat Failure. Profit or Loss of Wheat due to Federal Crop Insurance Corporation in Colorado, 1939-57. Amount profited or lost is represented in each county. Map dimensions: 16" x 11". Drawer 8502
242. Colorado Wheat Failure. Wheat Acreage Reserve, 1957-58. Amount of reserve is represented in counties of Colorado. Map dimensions: 16" x 11". Drawer 8502

### Map Collection #39: Leslie Hewes

243. Kansas Wheat Failure. Wheat Acreage Reserve, 1957-58. Amount of reserve is represented in counties of Kansas. Map dimensions: 16" x 11". Drawer 8502
244. Kansas Wheat Failure. Profit of Loss of Wheat due to Federal Crop Insurance Corporation in Kansas, 1939-57. Amount profited or lost is represented in each county. Map dimensions: 16" x 11". Drawer 8502
245. Colorado Wheat Failure. Economic Possibilities of Seeding Wheat Land to Grass, 1943-58. Map shows the amount of net bushels of wheat in different regions of Colorado. Map dimensions: 16" x 11". Drawer 8502
246. Colorado Wheat Failure. Average Reserve Payments for Wheat, 1957-58. Map shows the amount of average reserve payments in two regions of Colorado. Map dimensions: 16" x 11". Drawer 8502
247. Nebraska Wheat Failure. Federal Crop Insurance Premiums Minus Indexity, 1939-59. Map shows positive and negative values of premiums in different regions of Nebraska. Map dimensions: 16" x 11". Drawer 8502
248. Nebraska Wheat Failure. Predicted and Actual Continuous Cropping, 1951. Amount of cropping is shown in different regions of Nebraska. Map dimensions: 16" x 11". Drawer 8502
249. Wyoming Wheat Failure. Chief Cause of Wheat Failure. Different causes of failure such as drought and hail in Wyoming. Map dimensions: 16" x 11". No date. Drawer 8502
250. Wyoming Wheat Failure. Average Wheat Failure Due to Winter Kill. Average failure is shown in different regions of Wyoming. Map dimensions: 16" x 11". No date. Drawer 8502
251. Wyoming Wheat Failure. Average Wheat Failure Due to Hail. Average failure is shown in different regions of Wyoming. Map dimensions: 16" x 11". No date. Located in storage tube on top of map cabinet.
252. Wyoming Wheat Failure. Average Wheat Failure Due to Drought. Average failure is shown in different regions of Wyoming. Map dimensions: 16" x 11". No date. Drawer 8502
253. Wyoming Wheat Failure. Average Wheat Failure Due to Wind. Average failure is shown in different regions of Wyoming. Map dimensions: 16" x 11". No date. Drawer 8502
254. Wyoming Wheat Failure. Percent and Year of Highest Failure Due to Drought. Use of planted acre basis. Percentages and years are shown in different regions of Wyoming. Map dimensions: 16" x 11". No date. Drawer 8502

### Map Collection #39: Leslie Hewes

255. Wyoming Wheat Failure. Percent and Year of Highest Failure Due to Hail. Use of planted acre basis. Percentages and years are shown in different regions of Wyoming. Map dimensions: 16" x 11". No date. Drawer 8502
256. Wyoming Wheat Failure. Percent and Year of Highest Failure Due to Winterkill. Use of planted acre basis. Percentages and years are shown in different regions of Wyoming. Map dimensions: 16" x 11". No date. Drawer 8502
257. Wyoming Wheat Failure. Percent and Year of Highest Failure Due to Wind. Use of planted acre basis. Percentages and years are shown in different regions of Wyoming. Map dimensions: 16" x 11". No date. Drawer 8502
258. Colorado Wheat Failure. Net Bushels of Wheat Average, 1929-56. Blue line represents approximate wheat edge chief wheat region after greb. Map dimensions: 16" x 11". Drawer 8502
259. Colorado Wheat Failure. Profit of Wheat Per Acre, 1929-56. Green diagonal lines represent long-run unprofitable, aside from auxiliary benefits, 1931-60. Red diagonal lines represent unprofitable, 1949-57. Map dimensions: 16" x 11". Drawer 8502
260. Colorado Wheat Failure. Wheat Land as Fraction All Crop Land of Wheat Plus Fallow, 1954. Red lines represent different fractions. Map dimensions: 16" x 11". Drawer 8502
261. Wyoming Wheat Failure. Years of High Failure for All Wheat, 1930-60. Years are represented in different regions of Wyoming. Map dimensions: 16" x 11". Drawer 8502
262. Nebraska Wheat Failure. Period of Greatest Wheat Cropland, 1919-29. Different periods are represented by different colored diagonal lines. Map dimensions: 16" x 11". Drawer 8502
263. Wyoming Wheat Failure. High Failures of Wheat, 1931-37. Failure is represented by the amount of dry autumn of less than two inches of rain. Map dimensions: 16" x 11". Drawer 8502
264. Mexico. Field Map of Huepac, Mexico. Numbers within each area show the type building. Map dimensions: 14.75" x 15". Drawer 8502
265. Mexico. Field Map of Huepac, Mexico. Map of Plano de los Ejidos region. Map dimensions: 15" x 15". Drawer 8502
266. Mexico. Field Map of Huepac, Mexico. Map of Ejidos Huepac region. Map dimension: 15" x 15". Drawer 8502



### Map Collection #39: Leslie Hewes

267. Mexico. Soils of Mexico, After Paul Waitz, 1942. Soils include chestnut, prairie, chernozem, rendzina, gley, and rederths. Map dimensions: 17" x 11". Drawer 8502
268. Mexico. Production of Corn in Mexico, 1939. Blue shaded areas represent areas which produce corn. Map dimensions: 17" x 11". Drawer 8502
269. Mexico. Production of Wheat in Mexico, 1939. Green shaded areas represent areas which produce wheat. Map dimensions: 17" x 11". Drawer 8502
270. Mexico. Cotton Production of Mexico, 1934-44. Orange shaded areas represent different areas which produce corn. Different areas includes and types include: Mexicali, Juarez, Conchos, Matamoras, Don Martin, Laguna, Yaqui, Orizaba, and Fuerte. Map dimensions: 17" x 11". Drawer 8502
271. Mexico. Production of Sugarcane, 1941. Figures near areas are in thousand of tons. Red shaded areas show areas of production of sugarcane and the amount of production. Map dimensions: 17" x 11". Drawer 8502
272. Mexico. Production of Henequen, 1930-38, Dividivi and Sesame, 1941. Production of Henequen is shown by blue shading. Dividive and Sesame is shown by gray shading. Map dimensions: 17" x 11". Drawer 8502
273. Mexico. Map of Cities in Mexico. Each city is shown by a gray dot. Map dimensions: 17" x 11". No date. Drawer 8502
274. Mexico. Map of Cities in Mexico. Each city is shown by a gray dot. Map dimensions: 17" x 11". No date. Drawer 8502
275. Wet Prairie. Farm Land Provided With Drainage, 1920. Each dot represents 5,000 acres provided with drainage. Map dimensions: 39" x 26". Drawer 8502
276. Wet Prairie. Farm Land Provided With Drainage, 1930. Each dot represents 5,000 acres provided with drainage. Map dimensions: 39" x 26". Drawer 8502
277. Wet Prairie. Farm Land Needing Drainage Only, 1920. Each dot represents 1,000 acres 8eeding drainage. Numbers circled indicate number of acres in thousands not located in counties in census. Map dimensions: 39" x 26". Drawer 8502
278. Wet Prairie. County Established Drainage Districts of Lafayette Town., Story Co., Iowa. Map shows open ditch, county drain tile, drainage district boundary lines, and direction of flow. Map dimensions: 15" x 15.5". Drawer 8502
279. Wet Prairie. Wet Prairie and Wild Hay, Story Co., Iowa, 1894. Black bars show wet prairie

### Map Collection #39: Leslie Hewes

- percentage. Lined bars represent wild hay acreage. Map dimensions: 15.25" x 17". Drawer 8502
280. Wet Prairie. Area with mid-summer secondary minimum precipitation. A "X" represents maximum autumn. Check represents station in county. Map dimensions: 22" x 22". Drawer 8502
281. Wet Prairie. Pick-Sloan Plain, Missouri River Basin, Reservoir Projects, April 1950. Map shows the reservoir features of the Pick-Sloan Plan. It does not attempt to depict the irrigation, power, soil conservation or local flood protection features of the Missouri Basin program. Map dimensions: 15.5" x 10.5". Drawer 8502
282. Wet Prairie. Tumertekin, Dry Farming Areas in the United States of America. Map shows the dry farming areas in percent of the cropland harvested and the distribution of dry farming areas. Map dimensions: 26" x 15". Drawer 8502
283. Wet Prairie. Area in Drainage Enterprises, 1940 Census Report. Red shaded areas show area and amount of drainage. Map dimensions: 17" x 11". Drawer 8502
284. Iowa. Tonitown Vineyard Community. Diagonal lines to the right represent vineyards on land of Italians. Diagonal lines to the left represent vineyards on land of non-Italians. Solid area represents winery. Dotted area represents village and other road-side uses. Map dimensions: 49" x 34". Drawer 8502 [not found in file, 11-5-2014]
285. Iowa. Map of Lafayette. Map shows geographic features. Map dimensions: 19" x 14". No date. Drawer 8502
286. Iowa. Map of Lafayette. Map shows geographic features. Map dimensions: 15" x 14". No date. Drawer 8502
287. Arkansas. Northern Arkansas Rail Shipping Points for Grapes, 1920-1929. Carload shipments are represented by different sized black circles. Map dimensions: 25" x 17". Drawer 8502
288. Arkansas. Arkansas Soils, Soil Productivity, and Type of Farming Areas. Soil productivity is shown by different designed areas. Farming area types are represented by numbers. Soil types are represented by different colors. Map dimensions: 25" x 22". No date. Drawer 8502
289. Colorado. Payments Under Acreage Reserve Program of Soil Bank, 1957-58, in Thousands of Dollars. Areas in Eastern Colorado are represented by the amount of payments under Acreage Reserve Program of Soil Bank. Map dimensions: 16" x 11". Drawer 8502
290. Kentucky, Tennessee, South Carolina, Georgia, and Alabama. Map showing diagonal lines

### Map Collection #39: Leslie Hewes

- going in different directions in Kentucky, Tennessee, South Carolina, Georgia, and Alabama. Map dimensions: 20.5" x 19.25". Drawer 8502
291. Kansas, Nebraska, and Iowa. Hedges on Midwestern Prairie, About 1880. Map shows from less than 40,000 to 500,000+ rods. Map dimensions: 15" x 21". Drawer 8502
  292. Iowa, Kansas, Illinois, and Nebraska. Generalized Glacial Map of North-Central Glaciated Area of the United States, 1945. Area includes: Nebraskan glaciation, Kansan glaciation, Illinoian glaciation, Iowan glaciation, and Unglaciation. Map dimensions: 15" x 14". Drawer 8502
  293. Ohio, Indiana, Illinois, and Iowa. Settlement in Ohio, Indiana, Illinois, and Iowa, 1800-70. Town founding is shown by either a black or white circle. Map dimensions: 36" x 24". Drawer 8502
  294. Central United States. Map showing crop land in 1969. Certain counties through central United States show the amount of crop land. Map dimensions: 12.25" x 27". Drawer 8502
  295. Unknown Area. A Cotton Belt Locality, Near Hulbert, 1936. Distribution of crop land, abandoned crop land, and gulying in relation to land forms is shown. Different designed areas represent present and abandoned crop land, and gulying stage reached in soil erosion. Map dimension: 18" x 22". Drawer 8502
  296. Unknown Area. Map of Neosho River. Numbers shown with unknowns meaning. Map dimensions: 13" x 14". No date. Drawer 8502
  297. Oklahoma. Mid-Continent Petroleum Corporation. D-X map. Red and blue lines representing highways, mileage, populations, and other points of interest (state parks, airports, natural forests). Map dimensions: 18" x 24". No date. Drawer 8502
  298. Muskogee County. List of schools in Muskogee County, sorted by districts. Districts indicated by color. Legend containing state roads, schools, railroads, rivers and creeks. Map dimensions: 16.5" x 20". No date. Drawer 8502
  299. US Geological Survey. Township No. 14 North, Range No. 24 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed May 24th-30th, 1898. Map dimensions: 11" x 14". Drawer 8502
  300. US Geological Survey. Township No. 14 North, Range No. 26 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed June 20th-25th, 1898. Map dimensions: 11" x 14". Drawer 8502
  301. US Geological Survey. Township No. 16 North, Range No. 23 East of the Indian Meridian,

### Map Collection #39: Leslie Hewes

- Indian Territory. Map showing topography. Surveyed June 7th-13th, 1898. Map dimensions: 11" x 14". Drawer 8502
302. US Geological Survey. Township No. 14 North, Range No. 25 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed May 27th-June 1st, 1898. Map dimensions: 11" x 14". Drawer 8502
303. US Geological Survey. Township No. 15 North, Range No. 25 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed June 2nd-8th, 1898. Map dimensions: 11" x 14". Drawer 8502
304. US Geological Survey. Township No. 15 North, Range No. 26 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed June 14th-18th, 1898. Map dimensions: 11" x 14". Drawer 8502
305. US Geological Survey. Township No. 19 North, Range No. 22 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed September 15th-25th, 1897. Map dimensions: 17" x 18". Drawer 8502
306. US Geological Survey. Township No. 19 North, Range No. 22 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed September 15th-25th, 1897. Map dimensions: 19" x 24". Drawer 8502
307. US Geological Survey. Township No. 4 North, No. 17 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed September 11th-18th, 1896. Map dimensions: 19" x 24". Drawer 8502
308. US Geological Survey. Township No. 6 North, Range No. 25 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed August 2nd-10th, 1897. Map dimensions: 19" x 24". Drawer 8502
309. US Geological Survey. Township No. 7 South, Range 9 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed January 9th-13th, 1896. Map dimensions: 18" x 23.5". Drawer 8502
310. US Geological Survey. Township No. 5 North, Range No. 26 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed July 12th-24th, 1897. Map dimensions: 19" x 24". Drawer 8502
311. US Geological Survey. Township No. 1 North, Range No. 16 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed July 16th-25th, 1895. Map dimensions: 19" x 24". Drawer 8502

### Map Collection #39: Leslie Hewes

312. US Geological Survey. Township No. 21 North, Range No. 22 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed November 26th-December 6th, 1896. Map dimensions: 19" x 24". Drawer 8502
313. US Geological Survey. Township No. 5 North, Range No. 17 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed November 2nd-7th, 1896. Map dimensions: 19" x 24". Drawer 8502
314. US Geological Survey. Township No. 7 South, Range No. 17 East of the Indian Meridian, Oklahoma. Lines designated by whom surveyed (exterior, subdivisional, meander, miscellaneous). Surveyed January 8th-25th, 1930. Map dimensions: 19" x 24". Drawer 8502
315. US Geological Survey. Township No. 24 North, Range No. 24 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed January 22nd-30th, 1897. Map dimensions: 19" x 24". Drawer 8502
316. US Geological Survey. Township No. 6 South, Range No. 17 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed January 14th-21st, 1897. Map dimensions: 19" x 24". Drawer 8502
317. US Geological Survey. Township No. 5 South, Range No. 10 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed December 16th and 21st, 1895. Map dimensions: 19" x 24". Drawer 8502
318. US Geological Survey. Township No. 5 North, Range No. 15 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed August 7th-8th, September 28th-October 3rd, and May 27th-June 3rd. 1895. Map dimensions: 19" X 24". Drawer 8502
319. US Geological Survey. Township No. 5 North, Range No. 19 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed December 7th-14th, 1896. Map dimensions: 19" x 24". Drawer 8502
320. US Geological Survey. Township No. 24 North, Range No. 24 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed January 22nd-30th, 1897. Map dimensions: 19" x 24". Drawer 8502
321. US Geological Survey. Township No. 21 North, Range No. 23 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed April 7th-11th and August 2nd-7th, 1897. Map dimensions: 19" x 24". Drawer 8502
322. US Geological Survey. Township No. 6 South, Range No. 20 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed February 13th-20th, 1896. Map dimensions: 19" x 24". Drawer 8502

### Map Collection #39: Leslie Hewes

323. US Geological Survey. Township No. 3 South, Range No. 9 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed, July 6th-27th, May 15th-16th and 21st-25th. Map dimensions: 19" x 24". Drawer 8502
324. US Geological Survey. Township No. 6 South, Range No. 19 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed February 17th-22nd, 1891. Map dimensions: 19" x 24". Drawer 8502
325. US Geological Survey. Township No. 1 South, Range No. 10 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed August 9th, 13th, April 20th and 22nd, 1895, and May 15th-18th, 1896. Map dimensions: 19" x 24". Drawer 8502
326. US Geological Survey. Township No. 6 South, Range No. 9 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed December 26th 1895, and January 1st, 1896. Map dimensions: 19" x 24". Drawer 8502
327. US Geological Survey. Fractional Township No. 7 South, Range No. 17 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed January 22nd-29th, 1897. Map dimensions: 19" x 24". Drawer 8502
328. US Geological Survey. Township No. 6 North, Range No. 15 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed August 8th-9th, September 9th-18th, and October 14th-24th, 1895. Map dimensions: 19" x 24". Drawer 8502
329. US Geological Survey. Township No. 2 North, Range No. 19 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed October 2nd-7th, 1896. Map dimensions: 19" x 24". Drawer 8502
330. US Geological Survey. Township No. 5 North, Range No. 16 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed September 5th-13th, October 5th-11th, June 3rd-7th, and July 25th-30th, 1895. Map dimensions: 19" x 24". Drawer 8502
331. US Geological Survey. Township No. 8 South, Range No. 24 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed February 18th-24th, 1898. Map dimensions: 19" x 24". Drawer 8502
332. US Geological Survey. Township No. 4 North, Range No. 16 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed August 14th-21st, 1895. Map dimensions: 19" x 24". Drawer 8502
333. US Geological Survey. Township No. 5 South, Range No. 20 East of the Indian Meridian, Indian Territory. Map showing topography. Surveyed February 13th-23rd, 1897. Map

### Map Collection #39: Leslie Hewes

dimensions: 19" x 24". Drawer 8502

334. Oklahoma. Game and Fish Department. Legend contains color designations for Pinon, *Pinus Edulis*, Shortgrass Highplains, Sand-Sage Grassland, Mixedgrass Eroded Plains, Mesquite Grasslands, Tallgrass Prairie, Stabilized Dune, Shinnery Oak-Grassland, Postoak-Blackjack Forest, Oak-Hickory Forest, Oak-Pine Forest, Loblolly Pine Forest, Cypress Bottoms Forest, and Bottomland (Flood Plain). Date: 1943. Map dimensions: 30" x 58". Located in storage tube on top of map cabinet.
335. Oklahoma. Department of the Interior US Geological Survey. Scale 1/500,000. Black lines dictating each county. Date: 1921-1922. Map dimensions: 34.5" x 61". Located in storage tube on top of map cabinet.
336. Mayes County. General Highway and Transportation Map. Legend contains various forms of road, dams, county lines, religious institutions, educational institutions, seasonal industries, camps, game preserves, etc. Date: 1936. Map dimensions: 36.5" x 41". Located in storage tube on top of map cabinet.
337. Cherokee County. General Highway and Transportation Map. Legend contains various forms of road, dams, county lines, religious institutions, educational institutions, seasonal industries, camps, game preserves, etc. Date: 1936. Map dimensions: 36.5" x 41". Located in storage tube on top of map cabinet.
338. Sequoyah County. General Highway and Transportation Map. Legend contains various forms of road, dams, county lines, religious institutions, educational institutions, seasonal industries, camps, game preserves, etc. Date: 1936. Map dimensions: 36" x 58". Located in storage tube on top of map cabinet.
339. Delaware County. General Highway and Transportation Map. Legend contains various forms of road, dams, county lines, religious institutions, educational institutions, seasonal industries, camps, game preserves, etc. Date: 1936. Map dimensions: 36" x 52". Located in storage tube on top of map cabinet.
340. Oklahoma. Historical Map of Oklahoma. Oklahoma Gas Corporation. List on bottom of map describing various facts of Indian History such as The Battle of Honey Springs, Creek Mission established at Coweta in 1842, The Last Buffalo killed in Oklahoma, etc. Diagonal lines dictate the Cherokee/Creek Nation dividing line. Date: 1931. Map dimensions: 17" x 22". Drawer 8502
341. Oklahoma. Reconnaissance Erosion Survey. US Department of Agriculture, Soil Conservation Service. Map is segregated by color, each representing the seriousness of erosion in that area. Date: 1934. Map dimensions: 43" x 43". Located in storage tube on top of map cabinet.

### Map Collection #39: Leslie Hewes

342. Oklahoma. Department of the Interior US Geological Survey. Scale 1/500,000. Divided into respective counties. Date: 1921-1922. Map dimensions: 63" x 34". Located in storage tube on top of map cabinet.
343. Oklahoma. Minerals of Oklahoma. Left side of map contains "Explanations" such as clay, coal, salt, quartz, zinc, lead, sand, gravel, volcanic ash, water, iron ores, limestone, natural gas, and building stone. Each mineral is categorized by color. Date: 1944. Map dimensions: 42" x 26". Drawer 8502
344. Ottawa County. General Highway Map. Legend contains various forms of road, dams, seasonal industries, power plants, hotels, hospitals, quarries, water supplies, etc. Date: 1943. Map dimensions: 36.5" x 48". Located in storage tube on top of map cabinet.
345. Adair County. General Highway Map. Legend contains various forms of road, dams, seasonal industries, power plants, hotels, hospitals, quarries, water supplies, etc. Date: 1936. Map dimensions: 36" x 53". Located in storage tube on top of map cabinet.
346. Oklahoma. Department of Highways. Map showing condition of the improvement of the state highway system. Oklahoma colored in yellow, with red and black lines depicting various forms of pavement, as well as railroads. Date: April 1938. Map dimensions: 16" x 27.5". Drawer 8502
347. Delaware County. Cherokee Reservation: Road and Trail Map. Map showing topography. Date: 1935. Map dimensions: 14" x 19.5". Drawer 8502
348. Cherokee Nation Map. Map showing process of allotment. Cut into grid format. Shaded portions represent selections filed on since opening of Land Office January 1st 1903 through June 30th, 1904. Date: 1904. Map dimensions: 28" x 36.5". Drawer 8502
349. Adair County. Cherokee Reservation: Road Map. Map showing topography. Date: 1935. Map dimensions: 26" x 33.5". Drawer 8502
350. McCurtain County. General Highway and Transportation Map. Legend contains various forms of road, religious institutions, educational institutions, seasonal industries, dams, camps, game preserves, etc. Date: 1936. Map dimensions: 36.5" x 58". Located in storage tube on top of map cabinet.
351. Bryan County. General Highway Map. Legend contains various forms of road, dams, seasonal industries, power plants, hotels, hospitals, quarries, water supplies, etc. Date: 1947. Map dimensions: 36.5" x 62.5". Drawer 8502
352. McCurtain County. General Highway and Transportation Map. Legend contains various



### Map Collection #39: Leslie Hewes

- forms of road, religious institutions, educational institutions, seasonal industries, dams, camps, game preserves, etc. Date: 1936. Map dimensions: 36.5" x 58". Located in storage tube on top of map cabinet.
353. Choctaw County. General Highway and Transportation Map. Legend contains various forms of road, religious institutions, educational institutions, seasonal industries, dams, camps, game preserves, etc. Date: 1936. Map dimensions: 36" x 52". Located in storage tube on top of map cabinet.
354. Bryan County. General Highway and Transportation Map. Legend contains various forms of road, religious institutions, education institutions, seasonal industries, dams, camps, game preserves, etc. Date: 1936. Map dimensions: 36" x 55.5". Located in storage tube on top of map cabinet.
355. Bryan County. General Highway and Transportation Map. Legend contains various forms of road, religious institutions, education institutions, seasonal industries, dams, camps, game preserves, etc. Date: 1936. Map dimensions: 36" x 55.5". Located in storage tube on top of map cabinet.
356. Colorado. Kit Carson County. Index. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting first, second, and third class roads, railroads, state and county lines, and rivers. Longitude and latitude provided. No date. Map dimensions: 16" x 22". Drawer 8502
357. Colorado. Cartocraft Desk Outline Map. No. 8106. Published by Denoyer-Geppert Co., Chicago. Map depicting area boundaries in the form of blue dashed lines. Scale of miles provided. No date. Map dimensions: 11" x 16". Drawer 8502
358. Colorado. Kit Carson County. Sheet No. 16. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
359. Colorado. Kit Carson County. Sheet No. 48. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
360. Colorado. Kit Carson County. Sheet No. 47. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502

### Map Collection #39: Leslie Hewes

361. Colorado. Kit Carson County. Sheet No. 46. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
362. Colorado. Kit Carson County. Sheet No. 45. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
363. Colorado. Kit Carson County. Sheet No. 44. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
364. Colorado. Kit Carson County. Sheet No. 43. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
365. Colorado. Kit Carson County. Sheet No. 42. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
366. Colorado. Kit Carson County. Sheet No. 41. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
367. Colorado. Kit Carson County. Sheet No. 40. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
368. Colorado. Kit Carson County. Sheet No. 39. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
369. Colorado. Kit Carson County. Sheet No. 38. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502

### Map Collection #39: Leslie Hewes

x 22". Drawer 8502

370. Colorado. Kit Carson County. Sheet No. 37. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
371. Colorado. Kit Carson County. Sheet No. 36. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
372. Colorado. Kit Carson County. Sheet No. 35. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
373. Colorado. Kit Carson County. Sheet No. 34. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
374. Colorado. Kit Carson County. Sheet No. 33. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
375. Colorado. Kit Carson County. Sheet No. 32. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
376. Colorado. Kit Carson County. Sheet No. 31. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
377. Colorado. Kit Carson County. Sheet No. 30. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
378. Colorado. Kit Carson County. Sheet No. 29. Performed by the US Department of

### Map Collection #39: Leslie Hewes

- Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
379. Colorado. Kit Carson County. Sheet No. 2. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
380. Colorado. Kit Carson County. Sheet No. 3. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
381. Colorado. Kit Carson County. Sheet No. 1. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
382. Colorado. Kit Carson County. Sheet No. 4. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
383. Colorado. Kit Carson County. Sheet No. 5. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
384. Colorado. Kit Carson County. Sheet No. 6. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
385. Colorado. Kit Carson County. Sheet No. 7. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
386. Colorado. Kit Carson County. Sheet No. 8. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502

### Map Collection #39: Leslie Hewes

387. Colorado. Kit Carson County. Sheet No. 9. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
388. Colorado. Kit Carson County. Sheet No. 10. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
389. Colorado. Kit Carson County. Sheet No. 11. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
390. Colorado. Kit Carson County. Sheet No. 12. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
391. Colorado. Kit Carson County. Sheet No. 13. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
392. Colorado. Kit Carson County. Sheet No. 14. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
393. Colorado. Kit Carson County. Sheet No. 15. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
394. Colorado. Kit Carson County. Sheet No. 28. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
395. Colorado. Kit Carson County. Sheet No. 27. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to

### Map Collection #39: Leslie Hewes

- a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
396. Colorado. Kit Carson County. Sheet No. 20. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
397. Colorado. Kit Carson County. Sheet No. 21. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
398. Colorado. Kit Carson County. Sheet No. 22. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
399. Colorado. Kit Carson County. Sheet No. 23. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
400. Colorado. Kit Carson County. Sheet No. 24. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
401. Colorado. Kit Carson County. Sheet No. 25. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
402. Colorado. Kit Carson County. Sheet No. 26. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
403. Colorado. Kit Carson County. Sheet No. 19. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502

### Map Collection #39: Leslie Hewes

404. Colorado. Kit Carson County. Sheet No. 18. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
405. Colorado. Kit Carson County. Sheet No. 17. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting physical land conditions according to a color key. Scale provided, as well as latitude and longitude. No date. Map dimensions: 16" x 22". Drawer 8502
406. Cherokee Nation. Hand-drawn map showing rivers, railroads, and towns. Longitude and latitude are marked, as well as the names of neighboring states and Indian nations, n.d. 13 ½" x 21". Drawer 8502.
407. United States. Geological Map of the United States. Geological Survey by A.K. Lobeck. Map depicting various forms of rock, such as igneous, sedimentary, and meta-morphic. Sections dictated by color concentration (horizontal lines and solid color). Date: 1941. Map dimensions: 24" x 38". Drawer 8502
408. United States. Indian Reservations in the United States. Map contains legend, depicting agency headquarters, capitals, tribal lands, and Indian reservations too small to scale. Date: 1948. Map dimensions: 14" x 19". Drawer 8502
409. Iowa. Geological Survey. Ames Quadrangle. Date: Edition of 1914 reprinted in 1946. Map dimensions: 17" x 21". Drawer 8502
410. Arkansas/Oklahoma. De Queen Quadrangle. Map depicting topography. Date: Editions of 1913 reprinted in 1922. Map dimensions: 16.5" x 20". Drawer 8502
411. Indian Territory (Choctaw Nation). Lukfata Quadrangle. Map depicting topography. Date: Edition of 1902 reprinted in 1917. Map dimensions: 16.5" x 20". Drawer 8502
412. Indian Territory (Choctaw Nation). Lukfata Quadrangle. Map depicting topography. Date: Edition of 1902 reprinted in 1917. Map dimensions: 16.5" x 20". Drawer 8502
413. Indian Territory (Choctaw Nation). Lukfata Quadrangle. Map depicting topography. Date: Edition of 1902 reprinted in 1917. Map dimensions: 16.5" x 20". Drawer 8502
414. Indian Territory (Choctaw Nation). Alikchi Quadrangle. Map depicting topography. Date: Edition of 1901 reprinted in 1926. Map dimensions: 16.5" x 20". Drawer 8502
415. Indian Territory (Choctaw Nation). Alikchi Quadrangle. Map depicting topography. Date: Edition of 1901 reprinted in 1926. Map dimensions: 16.5" x 20". Drawer 8502

### Map Collection #39: Leslie Hewes

416. Indian Territory (Choctaw Nation). Alikchi Quadrangle. Map depicting topography. Date: Edition of 1901 reprinted in 1926. Map dimensions: 16.5" x 20". Drawer 8502
417. Oklahoma. Antlers Quadrangle. Map depicting topography. Date: Edition of 1912 reprinted in 1937. Map dimensions: 16.5" x 20". Drawer 8502
418. Oklahoma. Antlers Quadrangle. Map depicting topography. Date: Edition of 1912 reprinted in 1937. Map dimensions: 16.5" x 20". Drawer 8502
419. Oklahoma. Antlers Quadrangle. Map depicting topography. Date: Edition of 1912 reprinted in 1937. Map dimensions: 16.5" x 20". Drawer 8502
420. Indian Territory. Atoka Quadrangle. Map depicting topography. Date: Edition of 1900 reprinted in 1936. Map dimensions: 16.5" x 20". Drawer 8502
421. Indian Territory. Atoka Quadrangle. Map depicting topography. Date: Edition of 1900 reprinted in 1936. Map dimensions: 16.5" x 20". Drawer 8502
422. Indian Territory. Atoka Quadrangle. Map depicting topography. Date: Edition of 1900 reprinted in 1936. Map dimensions: 16.5" x 20". Drawer 8502
423. Oklahoma. Winding Stair Quadrangle. Map depicting topography. Date: Edition of 1909, reprinted in 1928. Map dimensions: 16.5" x 20". Drawer 8502
424. Oklahoma. Winding Stair Quadrangle. Map depicting topography. Date: Edition of 1909 reprinted in 1928. Map dimensions: 16.5" x 20". Drawer 8502
425. Oklahoma. Winding Stair Quadrangle. Map depicting topography. Date: Edition of 1909 reprinted in 1928. Map dimensions: 16.5" x 20". Drawer 8502
426. Oklahoma. Tuskahoma Quadrangle. Map depicting topography. Date: Edition of 1909 reprinted in 1928. Map dimensions: 16.5" x 20". Drawer 8502
427. Oklahoma. Tuskahoma Quadrangle. Map depicting topography. Date: Edition of 1909 reprinted in 1928. Map dimensions: 16.5" x 20". Drawer 8502
428. Oklahoma. Tuskahoma Quadrangle. Map depicting topography. Date: Edition of 1909 reprinted in 1928. Map dimensions: 16.5" x 20". Drawer 8502
429. Indian Territory . Coalgate Quadrangle. Map depicting topography. Date: Edition of 1900 reprinted in 1932. Map dimensions: 16.5" x 20". Drawer 8502



### Map Collection #39: Leslie Hewes

430. Indian Territory. Coalgate Quadrangle. Map depicting topography. Date: Edition of 1900 reprinted in 1932. Map dimensions: 16.5" x 20". Drawer 8502
431. Indian Territory. Coalgate Quadrangle. Map depicting topography. Date: Edition of 1900 reprinted in 1932. Map dimensions: 16.5" x 20". Drawer 8502
432. Oklahoma. McAlester Quadrangle. Map depicting topography. Date: Edition of 1909 reprinted in 1924. Map dimensions: 16.5" x 20". Drawer 8502
433. Oklahoma. McAlester Quadrangle. Map depicting topography. Date: Edition of 1909 reprinted in 1924. Map dimensions: 16.5" x 20". Drawer 8502
434. Oklahoma. McAlester Quadrangle. Map depicting topography. Date: Edition of 1909 reprinted in 1924. Map dimensions: 16.5" x 20". Drawer 8502
435. Indian Territory. Canadian Quadrangle. Map depicting topography. Date: Edition of 1900 reprinted in 1930. Map dimensions: 16.5" x 20". Drawer 8502
436. Indian Territory. Canadian Quadrangle. Map depicting topography. Date: Edition of 1900 reprinted in 1930. Map dimensions: 16.5" x 20". Drawer 8502
437. Indian Territory. Canadian Quadrangle. Map depicting topography. Date: Edition of 1900 reprinted in 1930. Map dimensions: 16.5" x 20". Drawer 8502
438. Arkansas/Oklahoma (Indian Territory). Poteau Mountain Quadrangle. Map depicting topography. Date: Edition of 1899 reprinted in 1924. Map dimensions: 16.5" x 20". Drawer 8502
439. Texas. New Boston Quadrangle. Map depicting topography. Date: 1909. Map dimensions: 16.5" x 20". Drawer 8502
440. Texas. New Boston Quadrangle. Map depicting topography. Date: 1909. Map dimensions: 16.5" x 20". Drawer 8502
441. Texas. New Boston Quadrangle. Map depicting topography. Date: 1909. Map dimensions: 16.5" x 20". Drawer 8502
442. Oklahoma. Norman Quadrangle. Map depicting topography. Date: 1936. Map dimensions: 16.5" x 20". Drawer 8502
443. Oklahoma. Sansbois Quadrangle. Map depicting topography. Date: 1911. Map dimensions: 16.5" x 20". Drawer 8502

### Map Collection #39: Leslie Hewes

444. Arkansas/Oklahoma (Indian Territory). Poteau Mountain Quadrangle. Map depicting topography. Date: Edition of 1899 reprinted in 1924. Map dimensions: 16.5" x 20". Drawer 8502
445. Arkansas/Oklahoma (Indian Territory). Poteau Mountain Quadrangle. Map depicting topography, Date: Edition of 1899 reprinted in 1924. Map dimensions: 16.5" x 20". Drawer 8502
446. Arkansas/Oklahoma. De Queen Quadrangle. Map depicting topography. Date: Edition of 1913 reprinted in 1922. Map dimensions: 16.5" x 20". Drawer 8502
447. Arkansas/Oklahoma. De Queen Quadrangle. Map depicting topography. Date: Edition of 1913 reprinted in 1922. Map dimensions: 16.5" x 20". Drawer 8502
448. Missouri. Neosho Quadrangle. Map depicting topography. Date: 1916. Map dimensions: 16.5" x 20". Drawer 8502
449. Indian Territory (Cherokee Nation). Vinita Quadrangle. Map depicting topography. Date: 1901. Map dimensions: 18" x 22". Drawer 8502
450. Oklahoma. Nowata Quadrangle. Map depicting topography. Date: Edition of 1914 reprinted in 1932. Map dimensions: 16.5" x 20". Drawer 8502
451. Oklahoma. Nowata Quadrangle. Map depicting topography. Date: Edition of 1913 reprinted in 1932. Map dimensions: 16.5" x 20". Drawer 8502
452. Oklahoma. Claremore Quadrangle. Map depicting topography. Date: Edition of 1916 reprinted 1928. Map dimensions: 16.5" x 20". Drawer 8502
453. Oklahoma. Vinita Quadrangle. Map depicting topography. Date: 1913. Map dimensions: 16.5" x 20". Drawer 8502
454. Arkansas/Oklahoma (Indian Territory). Tahlequah Quadrangle. Map depicting topography. Date: Edition of 1901 reprinted in 1927. Map dimensions: 16.5" x 20". Drawer 8502
455. Oklahoma. Pryor Quadrangle. Map depicting topography. Date: Edition of 1901 reprinted in 1930. Map dimensions: 16.5" x 20". Drawer 8502
456. Oklahoma/Missouri/Kansas: Wyandotte Quadrangle. Map depicting topography. Date: 1909. Map dimensions: 16.5" x 20". Drawer 8502
457. Arkansas/Oklahoma (Indian Territory). Tahlequah Quadrangle. Map depicting topography. Date: Edition of 1901 reprinted in 1927. Map dimensions: 16.5" x 20". Drawer 8502

### Map Collection #39: Leslie Hewes

458. Oklahoma. Muskogee Quadrangle. Map depicting topography. Date: Edition of 1901 reprinted in 1929. Map dimensions: 16.5" x 20". Drawer 8502
459. Arkansas/Oklahoma (Indian Territory). Tahlequah Quadrangle. Map depicting topography. Date: Edition of 1901 reprinted in 1927. Map dimensions: 16.5" x 20". Drawer 8502
460. Arkansas/Oklahoma (Indian Territory). Tahlequah Quadrangle. Map depicting topography. Date: Edition of 1901 reprinted in 1927. Map dimensions: 16.5" x 20". Drawer 8502
461. Arkansas/Oklahoma (Indian Territory). Tahlequah Quadrangle. Map depicting topography. Date: Edition of 1901 reprinted in 1927. Map dimensions: 16.5" x 20". Drawer 8502
462. Oklahoma. Pryor Quadrangle. Map depicting topography. Date: Edition of 1901 reprinted in 1930. Map dimensions: 16.5" x 20". Drawer 8502
463. Oklahoma. Claremore Quadrangle. Map depicting topography. Date: Edition of 1916 reprinted in 1928. Map dimensions: 16.5" x 20". Drawer 8502
464. Oklahoma. Vinita Quadrangle. Map depicting topography. Date: 1913. Map dimensions: 16.5" x 20". Drawer 8502
465. Colorado. Sheet No. 12. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
466. Colorado. Sheet No. 27. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
467. Colorado. Sheet No. 26. Erosion and Land-use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
468. Colorado. Sheet No. 25. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
469. Colorado. Sheet No. 24. Erosion and Land-Use Conditions. Performed by the US

### Map Collection #39: Leslie Hewes

- Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
470. Colorado. Sheet No. 23. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
471. Colorado. Sheet No. 22. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
472. Colorado. Sheet No. 21. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
473. Colorado. Sheet No. 20. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
474. Colorado. Sheet No. 19. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
475. Colorado. Sheet No. 18. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
476. Colorado. Sheet No. 17. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
477. Colorado. Sheet No. 16. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502

### Map Collection #39: Leslie Hewes

478. Colorado. Sheet No. 15. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
479. Colorado. Sheet No. 14. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
480. Colorado. Sheet No. 13. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
481. Colorado. Sheet No. 33. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
482. Colorado. Sheet No. 32. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
483. Colorado. Sheet No. 31. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
484. Colorado. Sheet No. 30. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
485. Colorado. Sheet No. 29. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
486. Colorado. Sheet No. 28. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use

### Map Collection #39: Leslie Hewes

- conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
487. Colorado. Sheet No. 37. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
488. Colorado. Sheet No. 36. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well a latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
489. Colorado. Sheet No. 35. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
490. Colorado. Sheet No. 34. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
491. Colorado. Sheet No. 47. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
492. Colorado. Sheet No. 46. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
493. Colorado. Sheet No. 1. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
494. Colorado. Sheet No. 2. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502

### **Map Collection #39: Leslie Hewes**

495. Colorado. Sheet No. 3. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
496. Colorado. Sheet No. 4. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
497. Colorado. Sheet No. 5. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
498. Colorado. Sheet No. 6. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
499. Colorado. Sheet No. 7. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
500. Colorado. Sheet No. 8. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
501. Colorado. Sheet No. 9. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
502. Colorado. Sheet No. 10. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
503. Colorado. Sheet No. 11. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No

### Map Collection #39: Leslie Hewes

- date. Map dimensions: 14" x 20". Drawer 8502
504. Colorado. Sheet No. 52. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
  505. Colorado. Sheet No. 53. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
  506. Colorado. Sheet No. 55. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
  507. Colorado. Sheet No. 56. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
  508. Colorado. Sheet No. 57. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
  509. Nebraska. Center-Pivot Irrigation Systems in Nebraska. Black and white map marked by black and yellow circles: those pivots previously observed and those pivots newly observed, respectively. Date: 1986. Map dimensions: 22" x 31". Drawer 8502
  510. Colorado. Morgan County. Land Use and Natural Plant Communities. Map depicted in topographical format, and divided by a color key. Sites include loamy plains, loamy slopes, deep sand, sandy meadows, shaly plains, and gravel breaks among others. Date: 1982. Map dimensions: 19" x 25". Drawer 8502
  511. Colorado. Morgan County. Land Use and Natural Plant Communities. Map depicted in topographical format, and divided by a color key. Sites include loamy plains, loamy slopes, deep sand, sandy meadows, shaly plains, and gravel breaks among others. Date: 1982. Map dimensions: 19" x 25". Drawer 8502
  512. Colorado. Sheet No. 58. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use



### Map Collection #39: Leslie Hewes

- conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
513. Colorado. Sheet No. 54. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
514. Colorado. Sheet No. 45. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
515. Colorado. Sheet No. 44. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
516. Colorado. Sheet No.43. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
517. Colorado. Sheet No. 42. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
518. Colorado. Sheet No. 41. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
519. Colorado. Sheet No. 40. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
520. Colorado. Sheet No. 39. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502

### Map Collection #39: Leslie Hewes

521. Colorado. Sheet No. 38. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
522. Colorado. Index sheet. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map divided by solid and dashed black lines. Information key includes US/State roads, other roads, railroads, state boundary lines, county boundary lines, US Township lines, and project boundary lines. No date. Map dimensions: 14" x 20". Drawer 8502
523. Colorado. Sheet No. 51. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
524. Colorado. Sheet No. 51. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
525. Colorado. Sheet No. 49. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
526. Colorado. Sheet No. 48. Erosion and Land-Use Conditions. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion and land-use conditions according to a color key. Scale provided as well as latitude and longitude. No date. Map dimensions: 14" x 20". Drawer 8502
527. New Mexico/Texas/Oklahoma/Kansas/Colorado. Region 6. Soil Conservation Problem-Area Groups. Map depicting problem areas and their description through a color key and corresponding explanations. Includes deep/heavy cropland, sandy/diversified cropland, shallow grazing land, loose sands, heavy clay soil, stony land, mountainous, and irrigated areas. No date. Map dimensions: 47" x 29". Located in storage tube on top of map cabinet.
528. Colorado. Washington County. Ogallala Aquifer. Performed by the US Department of Agriculture, Soil Conservation Service. Black and white map with green spheres and squares, representing center pivot systems and irrigated areas, respectively. Date: 1986. Map dimensions: 19" x 25". Drawer 8502
529. Organization Map. Performed by the US Department of Agriculture, Soil Conservation

### Map Collection #39: Leslie Hewes

- Service. Includes North and South Dakota, Nebraska, Kansas, Missouri, Iowa, Minnesota, Wisconsin, Illinois, Indiana, Michigan, and Ohio. Boundaries of state and county lines clearly marked. No date. Map dimensions: 17" x 22". Drawer 8502
530. United States. Map of the US showing location of land in drainage enterprises. Performed by the US Department of Commerce, Bureau of the Census. Sixteenth Census of the US. White and blue map, with land in drainage enterprises displayed in red. Date: 1940. Map dimensions: 20" x 32". Drawer 8502
531. Nebraska. Center-Pivot Irrigation Systems in Nebraska. Black and white map marked by pivots previously observed and those pivots newly observed. Date: 1983. Map dimensions: 22" x 30.5". Drawer 8502
532. Nebraska. Center-Pivot Irrigation Systems in Nebraska. Black and white map marked by a cumulative total in 1972, center pivots added in 1973, center pivots added in 1874, and center pivots added in 1975. Date: 1976. Map dimensions: 22" x 30.5". Drawer 8502
533. Kansas (Southwest). Vegetation cover within the potential sandsage prairie areas of southwest Kansas. Grey map with color key. Key contains information in relation to areas outside of potential sandsage prairie, actual sandsage prairie, and cropland. Date: 1978. Map dimensions: 12" x 18". Drawer 8502
534. Nebraska. Center-Pivot Irrigation Systems in Nebraska. Black and white map marked by pivots previously observed and those pivots newly observed. Date: 1984. Map dimensions: 22" x 30.5". Drawer 8502
535. Colorado. Baca County. Ogallala Aquifer. Black and white map with green spheres and squares, representing center pivot systems and irrigated areas, respectively. Date: 1985. Map dimensions: 19" x 25". Drawer 8502
536. Arkansas. Reconnaissance Erosion Survey. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting erosion patterns and drainage areas according to a color key. No date. Map dimensions: 34.5" x 39". Located in storage tube on top of map cabinet.
537. Arkansas. Geological map of Arkansas. Performed by the Arkansas Geological Survey. Black and white map divided into various rocks types and formations. Areas included are the blackland prairies, rolling sandy lands, Ozark plateau, quachta highlands, loessial terraces, bottomlands, granitic soils, Ozark highlands, and loessial uplands. No date. Map dimensions: 30" x 24.5". Drawer 8502
538. Midwest. Combined Acreage of Midwest Farmland Provided with Drainage and Needing Drainage. Black and white map marked with black dots. The identical black dots represent

### Map Collection #39: Leslie Hewes

- 5,000 acres. Date: 1920. Map dimensions: 16.5" x 16.5". Drawer 8502
539. Midwest. Midwest Farmland Needing Drainage and Clearing. Black and white map marked with black dots. The identical black dots represent 5,000 acres needing drainage and clearing. Date: 1920. Map dimensions: 16.5" x 16.5". Drawer 8502
540. Midwest. Midwest Farmland Needing Drainage Only. Black and white map marked with black dots. Each identical black dot represent 5,000 acres needing drainage. Date: 1920. Map dimensions: 16.5" x 16.5". Drawer 8502
541. Michigan. Presettlement Forest in Michigan. Performed by the Department of Resource Development, Michigan State University. Black and white map. Legend contains information regarding deciduous and coniferous tree, both wet and non-wet. Date: 1959. Map dimensions: 31" x 22". Drawer 8502
542. Missouri. Reconnaissance Erosion Survey. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting various erosion patterns and drainage areas according to a color key. No date. Map dimensions: 23.5" x 26". Drawer 8502
543. Iowa. Reconnaissance Erosion Survey. Performed by the US Department of Agriculture, Soil Conservation Service. Map depicting various erosion patterns and drainage areas according to a color key. No date. Map dimensions: 46" x 37.5". Located in storage tube on top of map cabinet.
544. Missouri. Geological Map of Missouri. Map depicting various rock types and formations according to a color key. Date: 1939. Map dimensions: 49" x 43". Located in storage tube on top of map cabinet.
545. North Central US. Major Soils of the North Central Region, USA. Publication No. 76. Performed by the Soil Surveys of the States of the North Central Region in Cooperation with The US Department of Agriculture. Map depicting various types of soils, such as brunizem, chernozem, podzolic, lithosol, solonchak, and organic. Date: 1957. Map dimensions: 35" x 40". Located in storage tube on top of map cabinet.
546. Illinois. Landforms of Illinois. Performed by James A Bier. Black and white geological map. Scale provided. Map divided into county sections. Date: 1956. Map dimensions: 17" x 28". Drawer 8502
547. Missouri. St. Louis. Geological map including information pertaining to railroads, state, county, and international boundaries, airports, and populated areas. Sections divided by color. Date: 1963. Map dimensions: 22" x 32". Drawer 8502
548. Illinois. Belleville. Geological map including information pertaining to railroads, state,

### Map Collection #39: Leslie Hewes

- county, and international boundaries, airports, and populated areas. Sections divided by color. Date: 1958. Map dimensions: 24" x 34". Drawer 8502
549. US. Paducah. Geological map including information pertaining to railroads, state, county, and international boundaries, airports, and populated areas. Sections divided by color. Date: 1949. Map dimensions: 24" x 34". Drawer 8502
550. Michigan. Presettlement Forest in Michigan. Performed by Department of Resource Development, Michigan State University. Black and white map. Legend contains information pertaining to oaks, hickory, pines, hardwoods, and maple trees. Date: 1959. Map dimensions: 22" x 30.5". Drawer 8502
551. Colorado. Kiowa County. Ogallala Aquifer. Black and white map with green spheres and squares representing center pivot systems and irrigated areas, respectively. Date: 1985. Map dimensions: 19" x 25". Drawer 8502
552. Nebraska. Blue and white map (crude). No specifics as to blue dot representation. Date: 1984. Map dimensions: 22" x 36.5". Drawer 8502
553. Nebraska. Irrigation map of Nebraska. Black and white map containing legend. Information offered pertains to irrigation from wells, irrigation from streams, proposed irrigation from streams, existing reservoirs, proposed reservoirs, railroads, and streams. Date: 1958. Map dimensions: 35" x 19". Drawer 8502
554. Nebraska. Irrigation Well Concentration Map. Performed by E.C. Reed. Blue and white map divided by the average concentration of irrigation wells (going from less than 2 per section to more than 12 per section). Date: 1967. Map dimensions: 21.5" x 36.5". Drawer 8502
555. Kansas (southwest). Increase in Center-Pivot Irrigated Fields. Performed by the Kansas Applied Remote Sensing (KARS) Program, Space Technology Center, University of Kansas. Four separate maps, covering years 1972-1975. Date: 1972-1975. Map dimensions: 20" x 26". Drawer 8502
556. Nebraska. Center-Pivot Irrigation Systems in Nebraska. Black and white map marked by a cumulative total in 1975 and center pivots added in 1976. Date: 1975-1976. Map dimensions: 22.5" x 30.5". Drawer 8502
557. Nebraska. Center-Pivot Irrigation Systems in Nebraska. Black and white map marked by a cumulative total in 1972, center pivots added in 1973, center pivots added in 1974, and center pivots added in 1975. Date: 1972-1975. Map dimensions: 22" x 30.5". Drawer 8502
558. Nebraska. Center-Pivot Irrigation Systems in Nebraska. Black and white map marked by pivots as of 1977 and pivots added in 1978. Date: 1978. Map dimensions: 22" x 30.5".

### Map Collection #39: Leslie Hewes

Drawer 8502

559. Colorado. Sedgwick County. Ogallala Aquifer. Black and white map marked by green spheres representing center pivot systems and irrigated areas. Date: 1985. Map dimensions: 19" x 25". Drawer 8502
560. Colorado. Cheyenne County. Ogallala Aquifer. Black and white map with green spheres and squares representing center pivot systems and irrigated areas, respectively. Date: 1985. Map dimensions: 19" x 25". Drawer 8502
561. Colorado. Yuma County. Ogallala Aquifer. Black and white map with green spheres and squares representing center pivot systems and irrigated areas, respectively. Date: 1985. Map dimensions: 19" x 25". Drawer 8502
562. Colorado. Kit Carson County. Ogallala Aquifer. Black and white map with green spheres and squares representing center pivot systems and irrigated areas, respectively. Date: 1985. Map dimensions: 19" x 25". Drawer 8502
563. Colorado. Phillips County. Ogallala Aquifer. Black and white map with green spheres and squares representing center pivot systems and irrigated areas, respectively. Date: 1985. Map dimensions: 19" x 25". Drawer 8502
564. Colorado. Prowers County. Ogallala Aquifer. Black and white map with green spheres and squares representing Center Pivot Systems and Irrigated Areas, respectively. Date: July 1985. Map dimensions: 19.5" x 25". Drawer 8502
565. Nebraska. Generalized Soil Map. Map depicting soil variations by a marked key. Date: 1941. Map dimensions: 36.5" x 68". Located in storage tube on top of map cabinet.
566. Wyoming. Wyoming land inventory. Map depicting various forms of land use such as cropland, rangeland, forestry, and reservoirs. Date: 1987. Map dimensions: 59" x 41". Located in storage tube on top of map cabinet.
567. Nebraska. Agricultural Land Use in Webster County. Performed by the Natural Resources Commission, Planning Division. Black and white map with legend representing various forms of agricultural land use, such as irrigated row crop, nonirrigated row crop, small grain, alfalfa, summer fallow, other, and community. Date: 1980. Map dimensions: 21.5" x 23". Drawer 8502
568. Maps of the world. Atlas of World Maps. Performed for the Army Specialized Training Program. Maps divided into subjects such as religion, soils, language, climate, vegetation, railroads, shipping, and ocean currents. Date: 1943. Map dimensions: 10.5" x 22". Drawer 8502

### Map Collection #39: Leslie Hewes

569. Oklahoma. Black and white map depicting minor civil divisions, townships, cities, and towns. Scale provided. Date: 1950. Map dimensions: 36" x 48". Located in storage tube on top of map cabinet.
570. Iowa. Black and white map of Iowa, with orange lines signifying county divisions, and green lines representing rivers. Legend also contains railroads, towns and villages, and county seats. Date: 1878. 34" x 25". Drawer 8502
571. Iowa. Township No. 82 N., Range No. 21 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21". Drawer 8502
572. Iowa. Township No. 82 N., Range No. 22 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21". Drawer 8502
573. Iowa. Township No. 83 N., Range No. 21 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21". Drawer 8502
574. Iowa. Township No. 85 N., Range No. 22 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21". Drawer 8502
575. Iowa. Township No. 85 N., Range No. 21 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21". Drawer 8502
576. Iowa. Township No. 84 N., Range No. 22 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21". Drawer 8502
577. Iowa. Township No. 86 N., Range No. 21 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18' x 21". Drawer 8502
578. Iowa. Township No.83 N., Range No. 22 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21". Drawer 8502
579. Iowa. Township No. 84 N., Range No. 24 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21". Drawer 8502
580. Iowa. Township No. 83 N., Range No. 24 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21". Drawer 8502
581. Iowa. Township No. 85 N., Range No. 23 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846. Map dimensions: 18" x 21". Drawer 8502
582. Iowa. Township No. 85 N., Range No. 20 W., 5th Meridian. Black and white map depicting

### Map Collection #39: Leslie Hewes

- townships and subdivisions. Date: 1845-1847. Map dimensions: 18" x 21". Drawer 8502
583. Iowa. Township No. 82. N., Range No. 24 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21". Drawer 8502
584. Iowa. Township No. 84 N., Range No. 23 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21." Drawer 8502
585. Iowa. Township No. 83 N., Range No. 23 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21." Drawer 8502
586. Iowa. Township No. 82 N., Range No. 23 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21". Drawer 8502
587. Iowa. Township No. 84 N., Range No. 21 W., 5th Meridian. Black and white map depicting townships and subdivisions. Date: 1846-1847. Map dimensions: 18" x 21". Drawer 8502  
Drawer 8502
588. Nebraska. Sources of Nebraska Osage Orange Hedges, 1981. Map representing plants, seeds, "hedge" plants and major center of experiments by different symbols. Map dimensions: 5 ½" x 6 ½". Drawer 8502
589. Kansas Fencing. Chief Type of Fence in Kansas, 1875, by Counties. Map shows the amount of rail, board, or hedge fencing in Kansas. Map dimensions: 5" x 6". Drawer 8502.