







MPO Boundary:

Starting at the far NE corner of the MPO Boundary in Pottawatomie County:

- 1. Beginning at the NE corner of Section 35, Township 9S, Range 10E,
- 2. then due south along eastern section line until it intersects with the county line;
- 3. then following the county line to the west until it intersects with eastern edge of S22-T10S-R8E;
- 4. then south along the section line until the southern boundary of S34-T10S-R8E;
- 5. then head due west along the section line until it intersects with McDowell Creek Rd;
- 6. then southwest following McDowell Creek Rd until it intersects with the southern right-of-way of I-70;
- 7. then follows I-70 to the west until it intersects with Clarks Creek Rd;
- 8. then heads south along Clark Creek Rd until it intersects with the southern boundary of S10-T12S-R6E;
- 9. then heads due west along the section line until it intersects with Hill Rd;
- 10. then heads south along Hill Rd until road intersects with the southern boundary of S24-T12S-R5E;
- 11. then continues west along the section line until the SW corner of S21-T12S-R5E;
- 12. then head due north until the section line intersects with Old Highway 40;
- 13. continue along Old Highway 40 until the intersection with Crider Rd;
- 14. the north along Crider Rd until the intersection of K-244;
- 15. then east along K-244 to the K-244 spur;
- 16. then north on the K-244 spur to the junction of K-57;
- 17. then north on K-57 to where K-57 intersects with S17-T11S-R5E;
- 18. then southwest along the southern boundary of said section to where it intersects with the eastern edge of the Milford Lake boundary;
- 19. continuing north along the Milford Lake boundary until even with the Lakeview Terrace;
- 20. then extending due east from the Lake boundary on the same alignment as Lakeview Terrace to the intersection of Lakeview Terrace and Budden Rd;
- 21. then north along Budden Rd to where it intersects with the southern boundary of S32-T10S-R5E;
- 22. then east along the section lines for approximately 10.8 miles until the section line interest with Wildcat Creek Road;
- 23. then north, following Wildcat Creek Road/section line, continuing along the section line when Wildcat Creek Rd jogs east until Wildcat Creek and the section line intersect;
- 24. then resumes following Wildcat Creek Rd as it jogs west until it intersects with the section line again (to ensure that Wildcat Creek Road is encompassed into the MPA boundary);
- 25. then north along the section line until it intersects with the terminus of W 62nd Ave;
- 26. then north, following W 62nd Ave until it intersects with Anderson Ave;
- 27. then northwest along Anderson Ave until it intersects with W 69th Ave;
- 28. then north following 69th Ave as it turns east and changes to Whites Rd;
- 29. then east along Whites Rd, continuing north as it turns into W 59th Ave;
- 30. continuing north along W 59th Ave until it intersects with N 48th St;
- 31. then due east, to the western boundary of S22-T9S-R7E, following the half-section line;
- 32. then north along the section line to the north boundary of the same section;
- 33. then east along the northern section line until the terminus of that section;
- 34. then north along the western boundary of S14-T9S-R7E;
- 35. then east along the northern boundary of said section until it intersects with the county line;
- 36. then southeast, following the county line until it intersects with K-13;

- 37. then northeast along the northern ROW of K-13 until it intersects with Dyer Rd;
- 38. then south along Dyer Rd until it intersects with Rocky Lane Rd;
- 39. then east along Rocky Lane Rd until it intersects with Cedar Creek Rd;
- 40. then south along Cedar Creek Rd, continuing south following the two-track road to Blue River Rd.;
- 41. then along Blue River Rd where it heads due east along the northern section line of S32-T9S-R8E;
- 42. then continuing along the section line for approximately two miles until the western boundary of S-27-T9S-R8E;
- 43. then north for one mile;
- 44. then east along the northern section line of the same section for two miles;
- 45. then south along Lake Elbow Rd. for one mile;
- 46. then east along the section line which is on the same alignment as Walker Rd and Elm Slough Rd;
- 47. continuing until it intersects with Salzar Rd;
- 48. then north along Salzar to Cannonball Rd;
- 49. then east along Cannonball Rd, following the section line when the road terminates for a half mile to the western edge of S27-T9S-R10E;
- 50. then south along the western section line for one mile;
- 51. then east along the same section for two miles until the point of beginning.

Updated: Nov. 2021

UAB - Manhattan, KS 2020

- 1. Beginning on the southern K-18 right-of-way where it intersects Whiskey Lake Rd;
- 2. Then northwest to the intersection of Huebner Rd and Williston Pointe Rd;
- 3. Then northeast along Huebner Rd to the City of Ogden boundary;
- 4. then northwest to the intersection of Mallon Rd and Harris Rd;
- 5. then north along Mallon Rd to Vinton School Rd;
- 6. then east along Vinton School Rd to the southwest corner of Section 31, T10S, R7E;
- 7. then east along the section line to where it intersects Wildcat Creek Rd;
- 8. then north along Wildcat Creek Rd to the northwest corner of Section 20, T10S, R7E;
- 9. then east along the section line to the southwest corner of Section 16, T10S, R7E;
- 10. then north along the section line, continuing for approximately 4 miles to the northwest corner of Section 33, T9S, R7E;
- 11. then east along the section line, continuing for approximately 2 miles to the southwest corner of Section 26, T9S, R7E;
- 12. then north along the section line to US-24 (Tuttle Creek Blvd);
- 13. then east on US-24 to the intersection with K-13;
- 14. then north and east along K-13 to River Pond Rd;
- 15. then following River Pond Rd to the park entrance;
- 16. then south through the park permit station to Beach Drive;
- 17. then southeasterly on Beach Drive to the connection with Dyer Road (approximately 1 mile south of the K-13 Dyer Road Intersection);
- 18. then south along Dyer Road to Rocky Lane;
- 19. then east along Rocky Lane to the intersection with Cedar Creek Rd;
- 20. then south along Cedar Creek Rd approximately 0.38 miles;
- 21. then south along the west bank of Cedar Creek to Blue River Rd;
- 22. then southeasterly on Blue River Road to Junietta;
- 23. then east on Junietta to Green Valley Rd;
- 24. then north on Green Valley Rd 0.50 miles (parallel with Mt. Zion Rd);
- 25. then east, and continuing on Mt. Zion Rd to Lake Elbo Rd;
- 26. then south on Lake Elbo Rd to the EB lanes of US-24;
- 27. then west on US-24 approximately 0.84 miles (or approximately 0.10 miles east of Excel Rd);
- 28. then south to the UP Railroad;
- 29. then west to Excel Rd;
- 30. then south along Excel Rd to the intersection with Fielding Rd;
- 31. then west along Fielding Rd to the intersection with Dempsey Road/Green Valley Road;
- 32. then north along Green Valley Rd to the railbed;
- 33. then westerly along the railbed to the Big Blue River;
- 34. then southeasterly along the river to the Kansas River;
- 35. then easterly along the river to the east boundary of Section 16, T10S, R8E;
- 36. then south along said section line to the southeast corner of Section 28, T10S, R8E;;
- 37. then west along said section line to the Kansas River;

- 38. then westerly upstream along the Kansas River to a point on the river perpendicular to the northeast corner of Ft. Riley property along K-18 just north of 12th Street;
- 39. then northwesterly to the east boundary of K-18 right-of-way;
- 40. then southwesterly to the point of beginning.