ADULTS 40 40 40 40 40 40 40 40 40 40	PEAD
Your name: Phone Six grand prize winners will receive a \$50 gift card to a local business. Cha	
Aldi Eggville Galati's Jewel Target	Tracks Bar & Grill
Read four books to complete Summer Reading. Each book earns you a tick drawing (you'll earn four grand prize drawing tickets). Start by reading two Titles	Q .
Title: Author:	_ Rating (low 1-10 high):
2 Title: Author:	
Bring in your log to claim your halfway prize beginning June 15. Read two more books (any format) to finish:	halfway prize awarded
Title:	_ Rating (low 1-10 high):
4 Title:	
Author:	_ Rating (low 1-10 high):
Turn in your log between June 15-July 31 and collect your finishing prize.	finishing prize awarded
Want to earn more tickets? See the reverse!	

Optional! Read up to four more books and/or complete the activity below. Each book earns you a ticket into the grand prize drawing and completing the activity earns you a ticket:

	Title:		
U	Author:		Rating (low 1-10 high):
2	Title:		
	Author:		
3	Title:		Rating (low 1-10 high):
4	Title:		
9	Author:		Rating (low 1-10 high):
•	Activity (pick one):		
	Read a "Summer Scares" book (find a book list in the Library)	Attended a CAPL event	
	Participated in the MCCD Find Your Wild challenge using our promo code CARYLIBRARY (see below!)	Checked out a DVD	

Summer Scares

Check out some of our great Summer Scares books and beat the heat with a spine chilling read! Summer Scares is a national initiative put on by the Horror Writers Association to promote horror books all year long.

Check out the display by the Service Center for potential titles or scan the QR code below.



Find Your Wild

Join in the McHenry County Conservation District Find Your Wild challenge and take a journey through the county's public open spaces. You'll earn cool stickers and a chance at prizes along the way. Bonus: participants of Find Your Wild can earn an extra ticket into our Summer Reading grand prize drawing! Find more information about this challenge online | MCCD.me/FindYourWild

