

Green Star Award from Golf Digest

“This might be the most important new golf course of 2017”



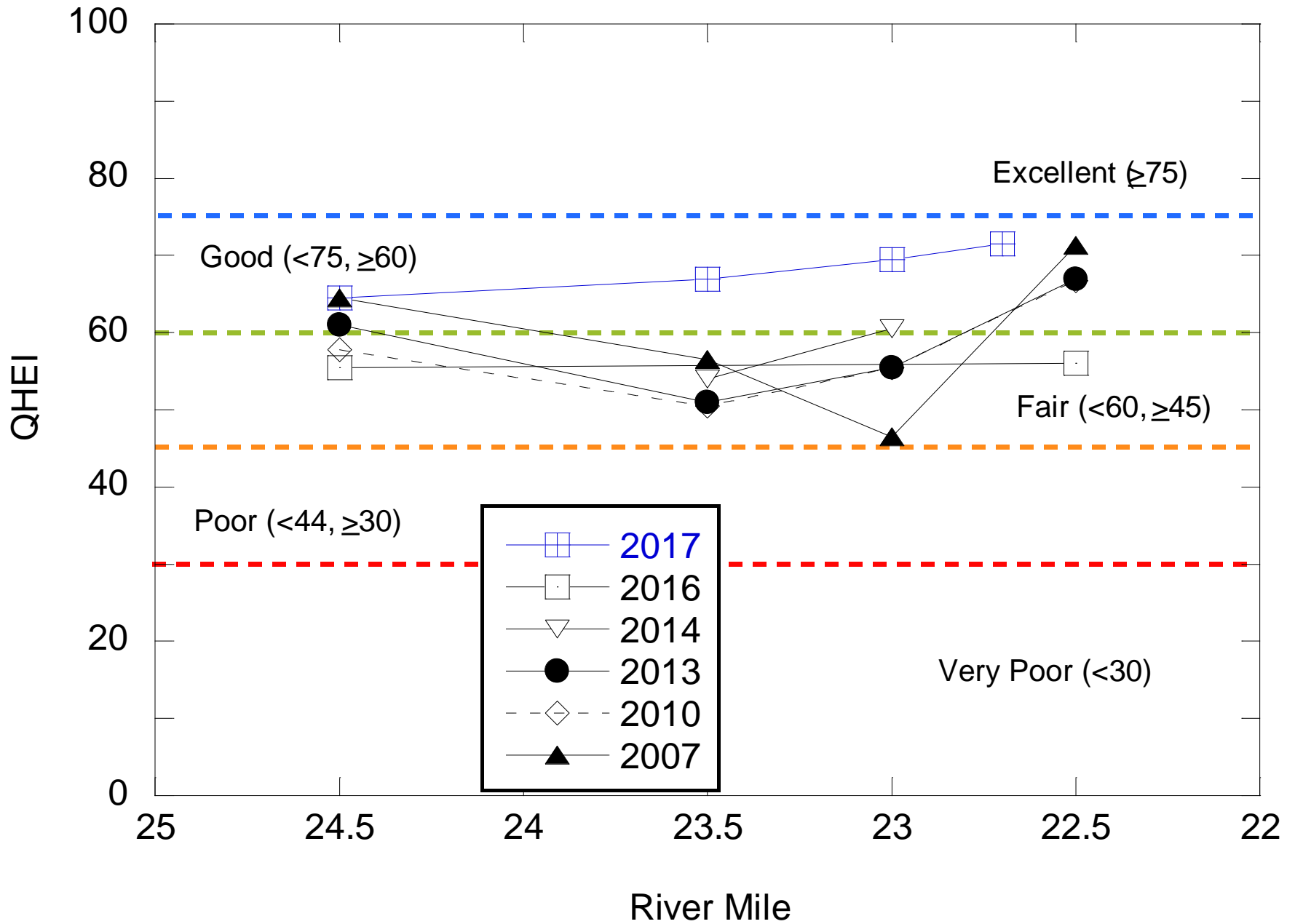
Oak Meadows

- Completed in 2016
- First post project survey carried out in 2017
- Survey looked at QHEI, fish, and macro- invertebrates

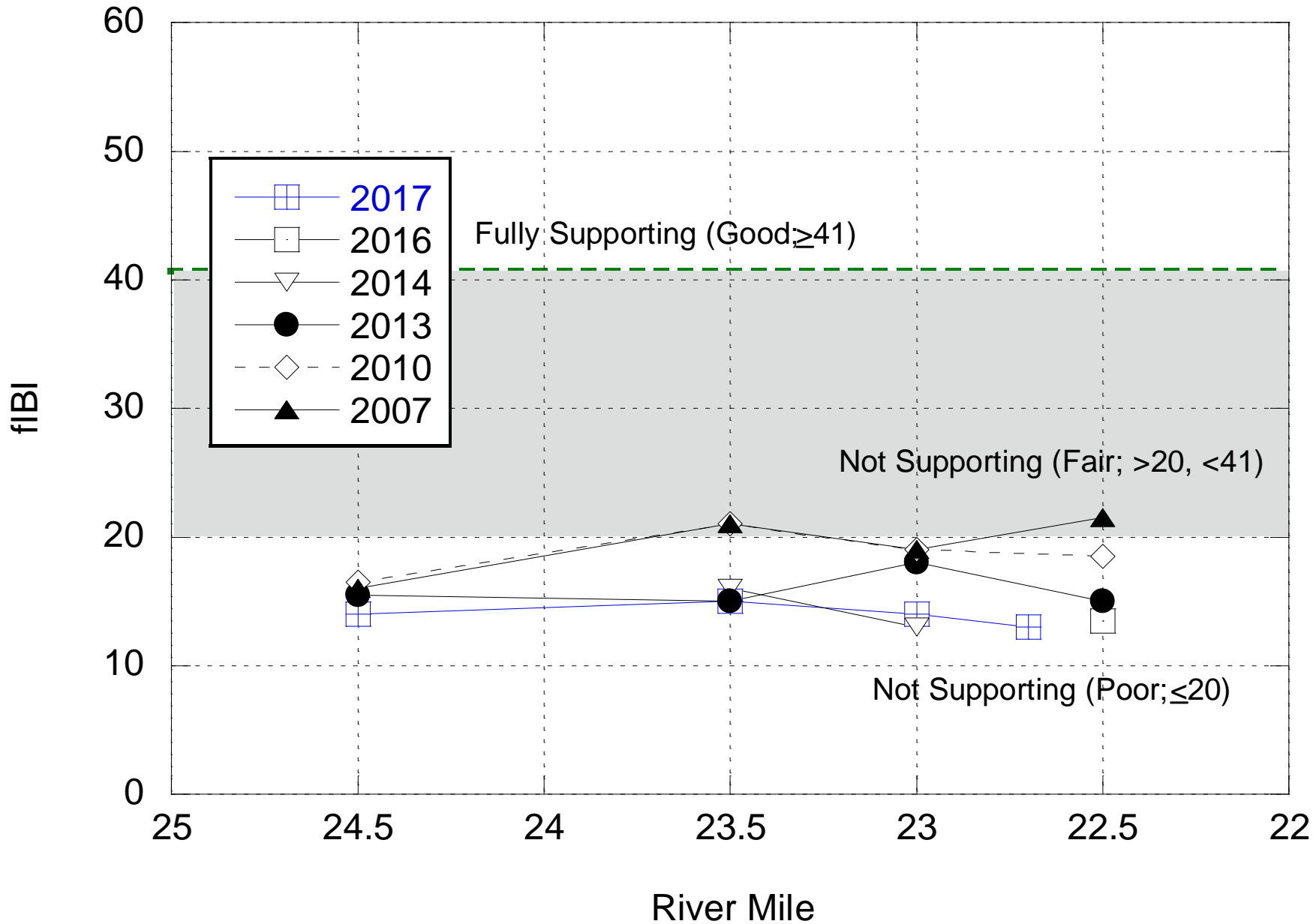
An aerial photograph of a residential and wooded area. A white polygon with a green border highlights a specific site. A green dot is located within the polygon, near a road and a stream. A large black number '2' is overlaid in the bottom left corner.

2

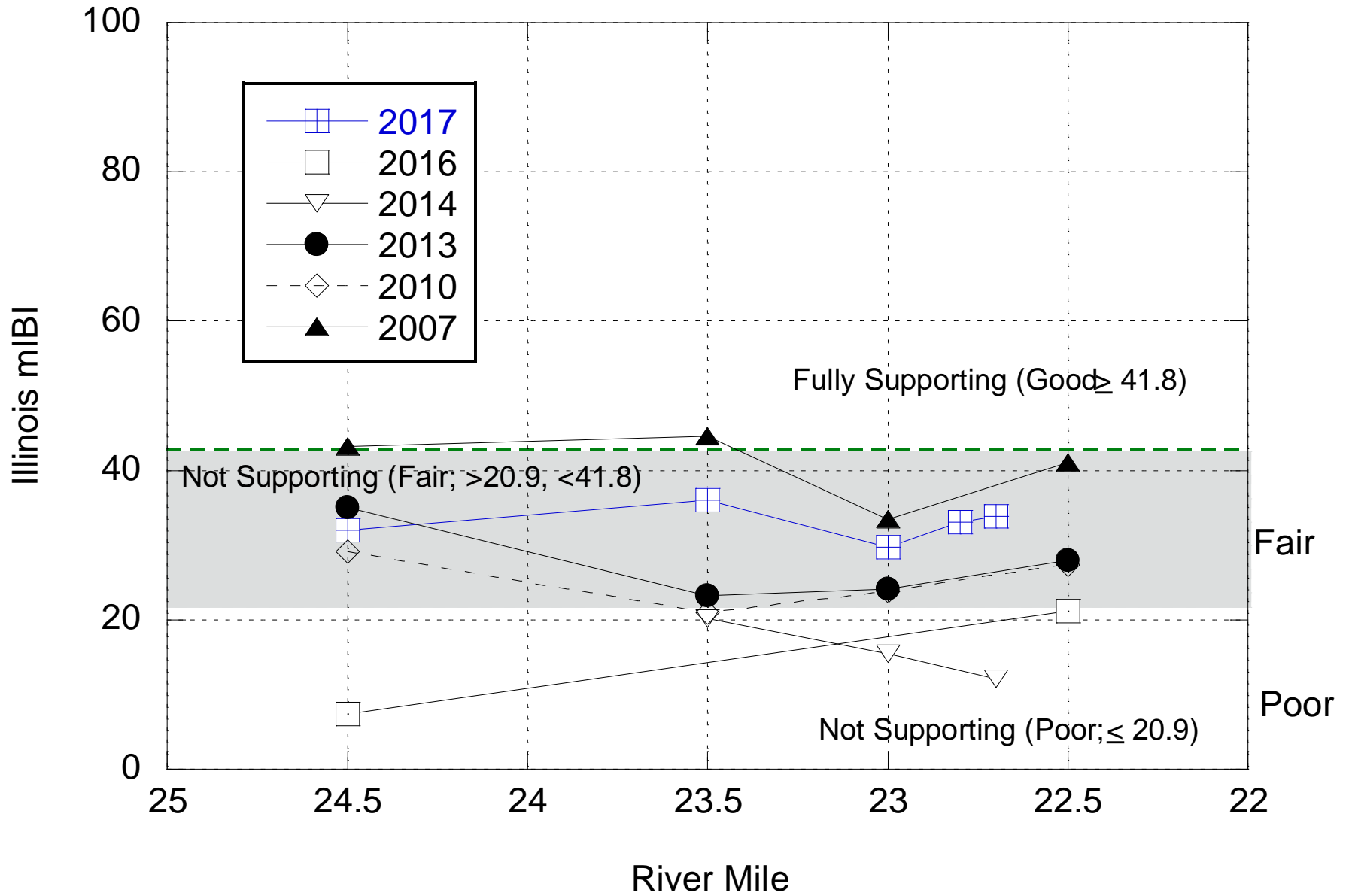
Salt Creek



Salt Creek



Salt Creek



Oak Meadows Indicator Taxa

Taxa code	Taxa	<u>Pre-project Sampling</u> <u>(2007, 10,13)</u>		Post Project Sampling (2016)			
		SC34	SC35	SC34	SC35	SC35A	SC35B
Mayflies							
11130	<i>Baetis intercalaris</i>		X	X	X	X	X
13400	<i>Stenacron sp</i>	X					
Caddisflies							
52200	<i>Cheumatopsyche sp</i>	X	X	X	X	X	X
52431	<i>Ceratopsyche morosa group</i>						
52521	<i>Hydropsyche bidens or H. orris</i>						
52570	<i>Hydropsyche simulans</i>			X	X	X	X
Beetles							
69400	<i>Stenelmis sp</i>			X		X	X
Diptera/flies							
74100	<i>Simulium sp</i>			X		X	X
81825	<i>Rheocricotopus (Psilocricotopus) robacki</i>						X
82141	<i>Thienemanniella xena</i>	X					
84450	<i>Polypedilum (Uresipedilum) flavum</i>	X	X	X	X	X	X
84700	<i>Stenochironomus sp</i>						
85625	<i>Rheotanytarsus sp</i>			X		X	X