



- 1. Coordinate System: NAD 1983 StatePlane Wisconsin South FIPS 4803
  Feet
  2. Data Sources Include: Stantec, WDNR, WDOT
  3. Orthophotography: 2013 NAIP
- Disclaimer: Stantec assumes no responsibility for data supplied in electronic format. The recipient accepts full responsibility for verifying the accuracy and compoleteness of the data. The recipient releases Stantec, its officers, employees, consultants and agents, from any and all claims arising in any way from the content or provision of the data.

## <u>Legend</u>

- + GPS Sample Points\*
- △ Fullness Rating 1
- ▲ Fullness Rating 3
- Aquatic Invasive Species Area

| AlS Area (acreage) |      |      |      |      |      |      |      |      |      |       |
|--------------------|------|------|------|------|------|------|------|------|------|-------|
| Α                  | В    | С    | D    | Е    | F    | G    | Н    | I    | J    | Total |
| 0.50               | 0.50 | 1.85 | 2.09 | 3.15 | 1.06 | 0.50 | 0.50 | 0.50 | 0.50 | 11.14 |

| * \$110/01 | conducted by | / James Scharl & | Chris Caplan    | n 2015/07/07   |
|------------|--------------|------------------|-----------------|----------------|
| JUIVEY     | Conducted b  | Julies action &  | Chins Capitan C | )   ZU 3/U//U/ |

| Fullness Rating | Coverage | Description  |  |
|-----------------|----------|--|--|
| Ĭ               |          | Few plants. There are<br>not enough plants<br>to entirely cover the<br>length of the rake<br>head in a single layer. |  |
| 2               |          | There are enough plants to cover the length of the rake head in a single layer, but not enough to fully cover tines. |  |
| 3               |          | The rake is completely<br>covered and tines are<br>not visible.  |  |

| Figure No.   | DRAF   |  |  |  |  |
|--|--|--|--|--|--|
| Title 2015 AIS Survey: White River Flowage Curly-leaf Pondweed |  |  |  |  |  |
| Client/Project<br>White River Flowage                          |  |  |  |  |  |
| Project Location  T. of Wautoma, Waushara Co., WI              | 19370382<br>Prepared by KAS on 2015-08-<br>Technical Review by LR on 2015-08-l<br>Independent Review by XXX on 2015-XX-) |  |  |  |  |
|  |  |  |  |  |  |







Page 01 of 01