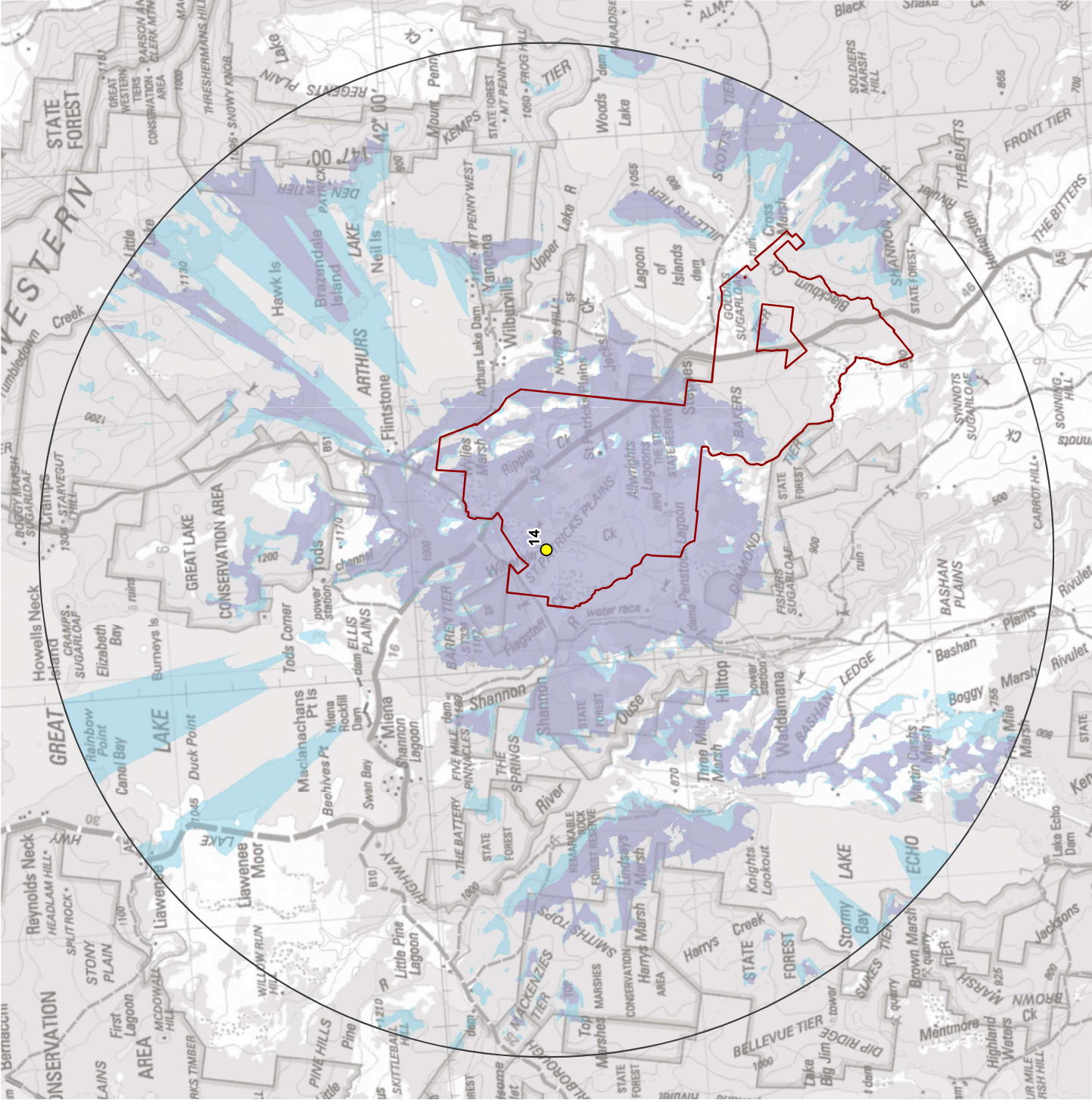




**Legend**

-  Project Boundary
-  20km ZVI extent
-  Wind turbine
-  Area where at least 1 turbine tip and 1 turbine hub will be visible
-  Area where at least 1 turbine tip will be visible

**Notes:**

- ZVI assumes a tip height of 231m and a hub height of 150m.
- ZVI is based on a digital elevation model and does not account for any screening by vegetation.

**Turbine 14 visibility within 20km**

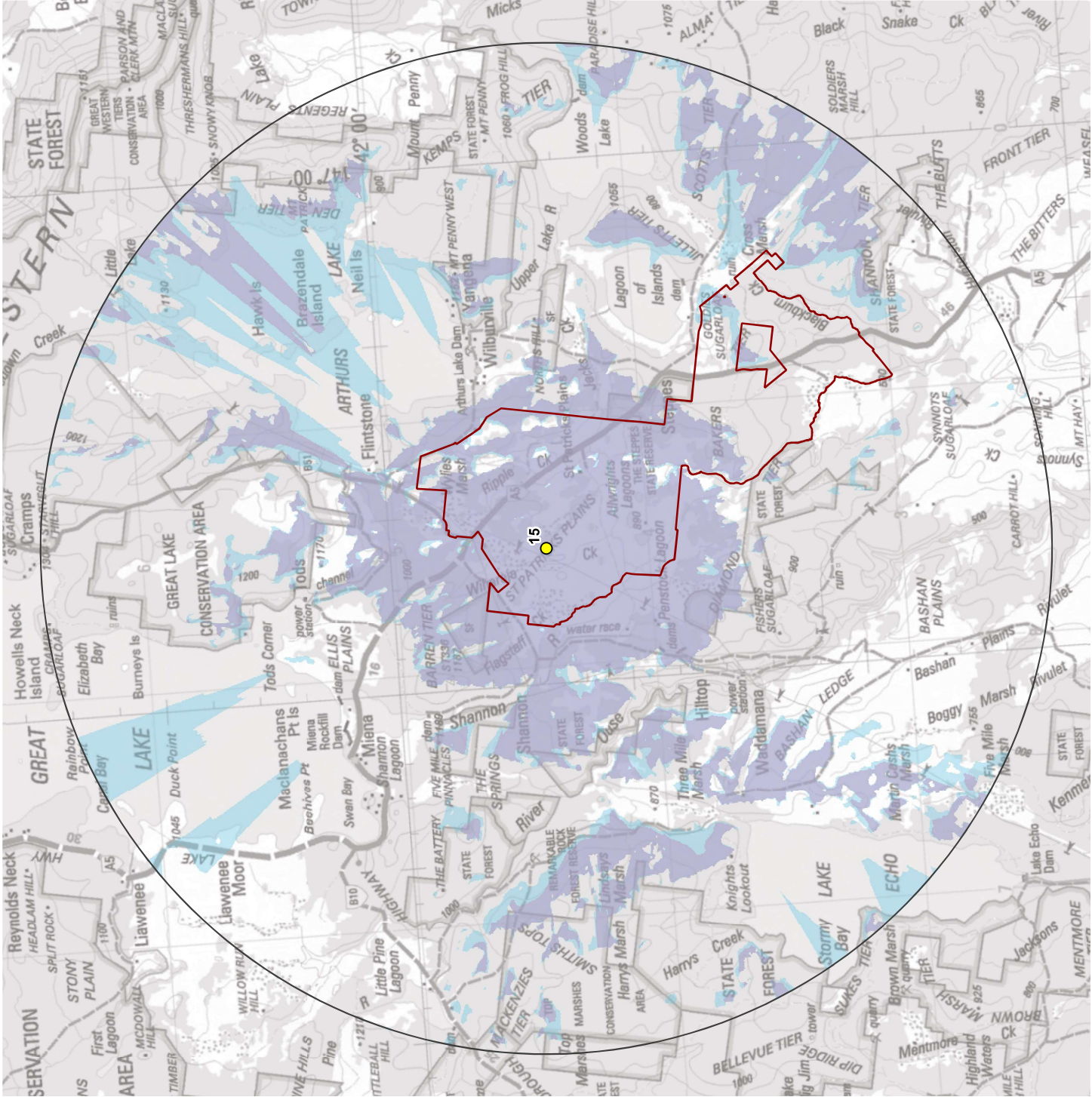
**EPURON**

Date: 26/10/20



**St Patricks Plains Wind Farm**





**Legend**

-  Project Boundary
-  20km ZVI extent
-  Wind turbine
-  Area where at least 1 turbine tip and 1 turbine hub will be visible
-  Area where at least 1 turbine tip will be visible

**Notes:**

- ZVI assumes a tip height of 231m and a hub height of 150m.
- ZVI is based on a digital elevation model and does not account for any screening by vegetation.

**Turbine 15 visibility within 20km**

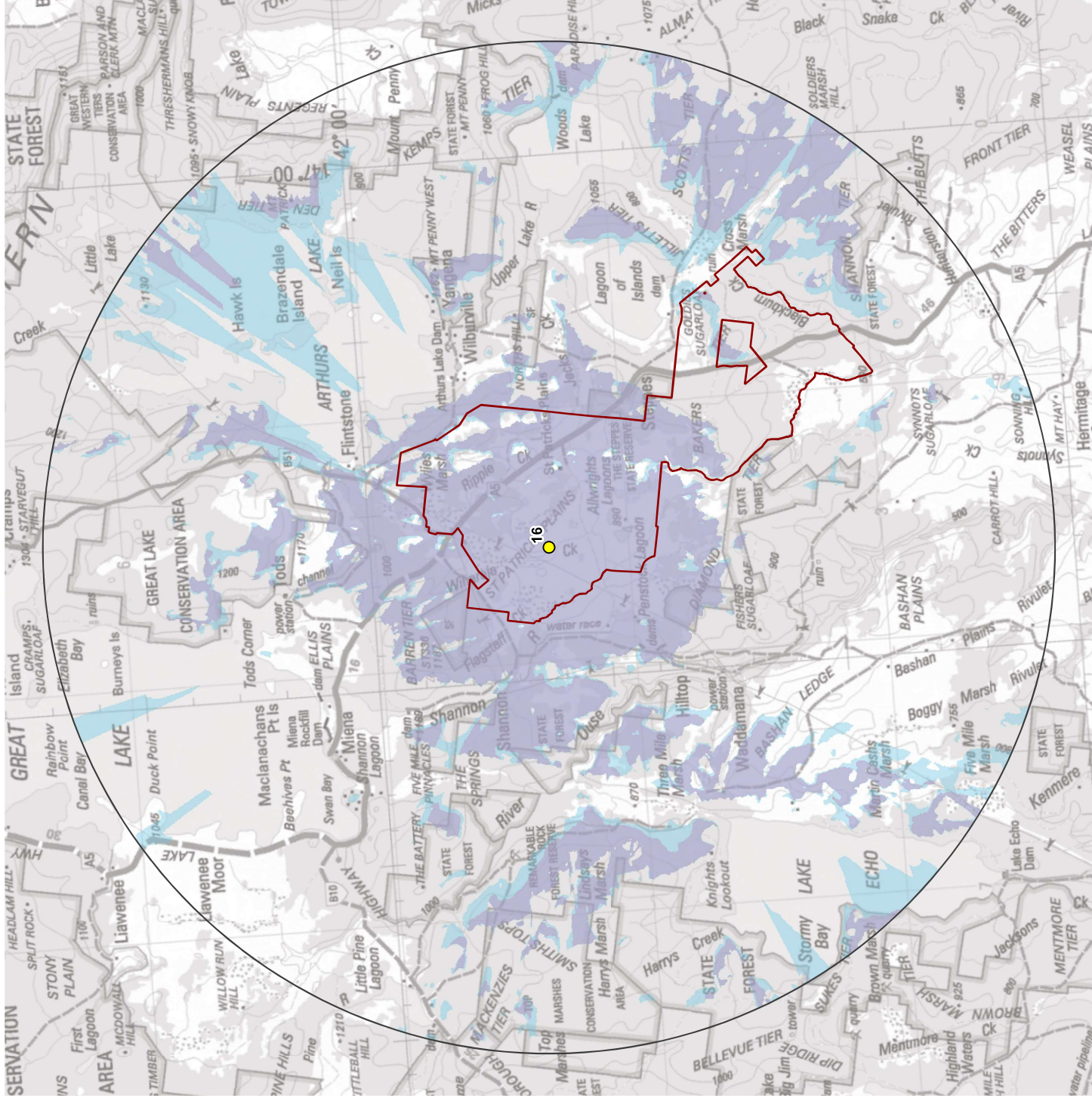
**EPURON**

Date: 26/10/20



**St Patricks Plains Wind Farm**





**Legend**

-  Project Boundary
-  20km ZVI extent
-  Wind turbine
-  Area where at least 1 turbine tip and 1 turbine hub will be visible
-  Area where at least 1 turbine tip will be visible

**Notes:**

- ZVI assumes a tip height of 231m and a hub height of 150m.
- ZVI is based on a digital elevation model and does not account for any screening by vegetation.

**Turbine 16 visibility within 20km**

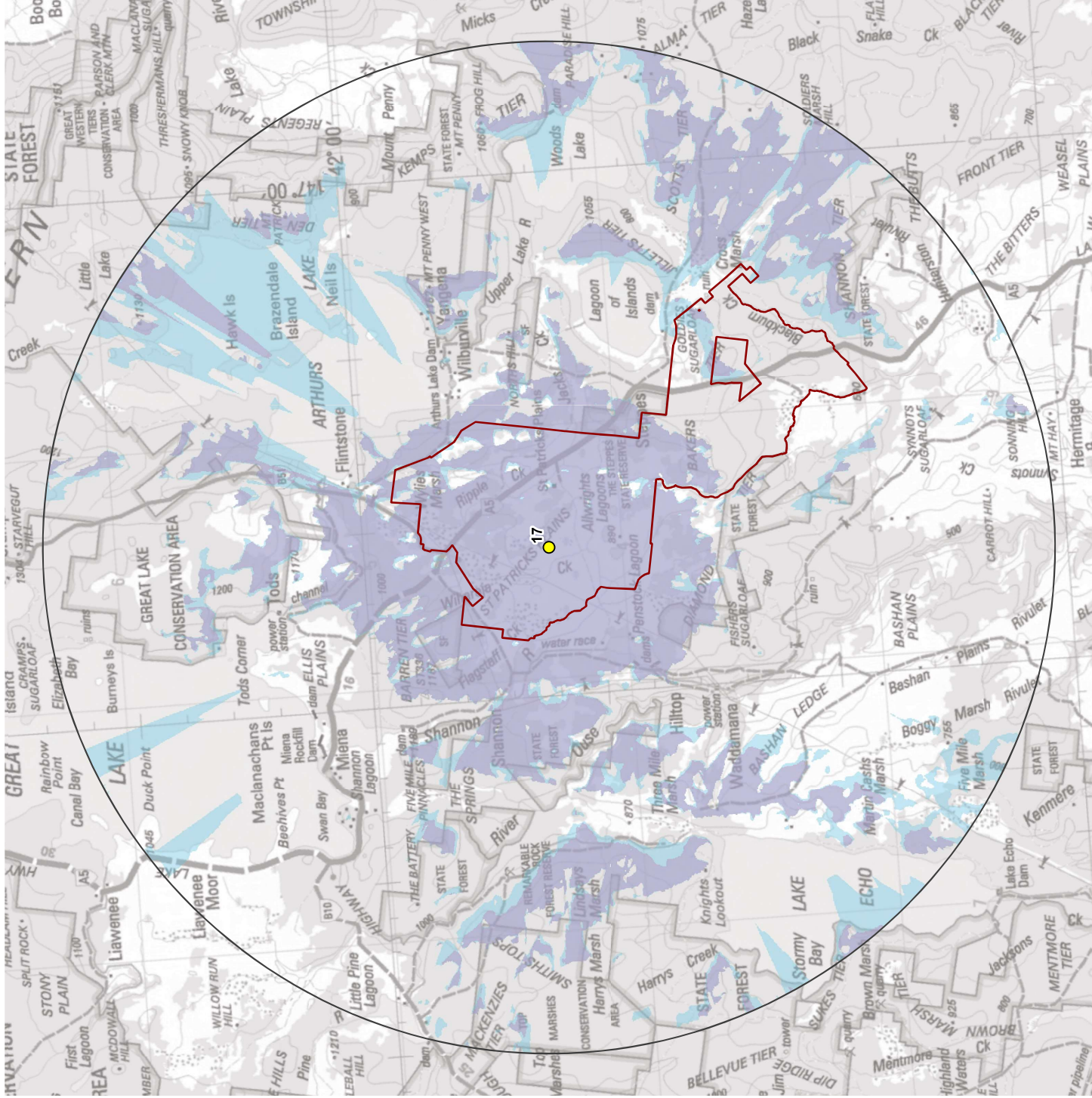
**EPURON**

Date: 26/10/20



**St Patricks Plains Wind Farm**





## Legend

- Project Boundary
- 20km ZVI extent
- Wind turbine
- Area where at least 1 turbine tip and 1 turbine hub will be visible
- Area where at least 1 turbine tip will be visible

## Notes:

- ZVI assumes a tip height of 231m and a hub height of 150m.
- ZVI is based on a digital elevation model and does not account for any screening by vegetation.

Turbine 17 visibility within 20km

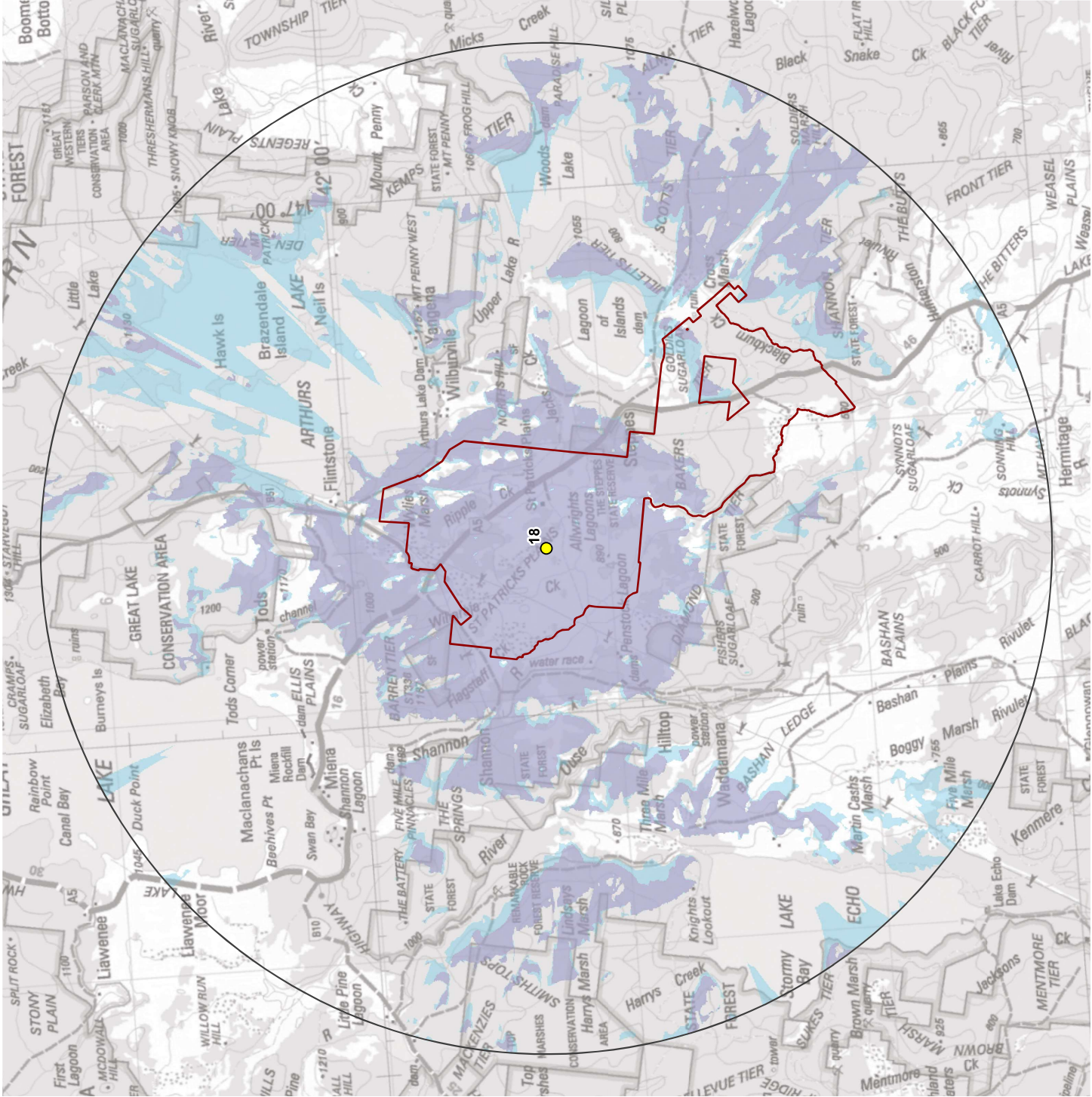
**EPURON**

Date: 26/10/20



St Patricks Plains Wind Farm





**Legend**

-  Project Boundary
-  20km ZVI extent
-  Wind turbine
-  Area where at least 1 turbine tip and 1 turbine hub will be visible
-  Area where at least 1 turbine tip will be visible

Notes:

- ZVI assumes a tip height of 231m and a hub height of 150m.
- ZVI is based on a digital elevation model and does not account for any screening by vegetation.

Turbine 18 visibility within 20km

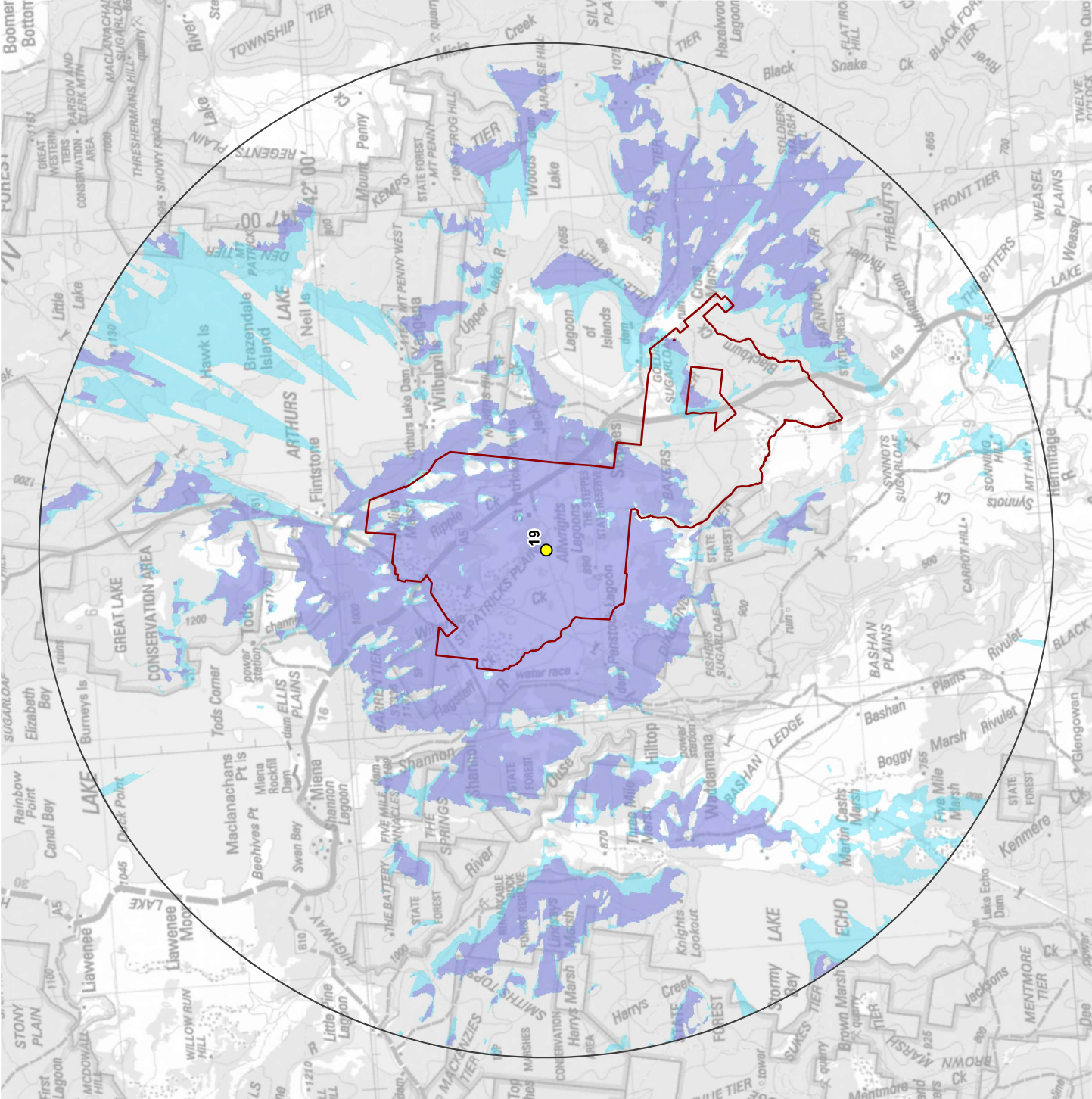
**EPURON**

Date: 26/10/20



St Patricks Plains Wind Farm





**Legend**

- Project Boundary
- 20km ZVI extent
- Wind turbine
- Area where at least 1 turbine tip and 1 turbine hub will be visible
- Area where at least 1 turbine tip will be visible

**Notes:**

- ZVI assumes a tip height of 231m and a hub height of 150m.
- ZVI is based on a digital elevation model and does not account for any screening by vegetation.

**Turbine 19 visibility within 20km**

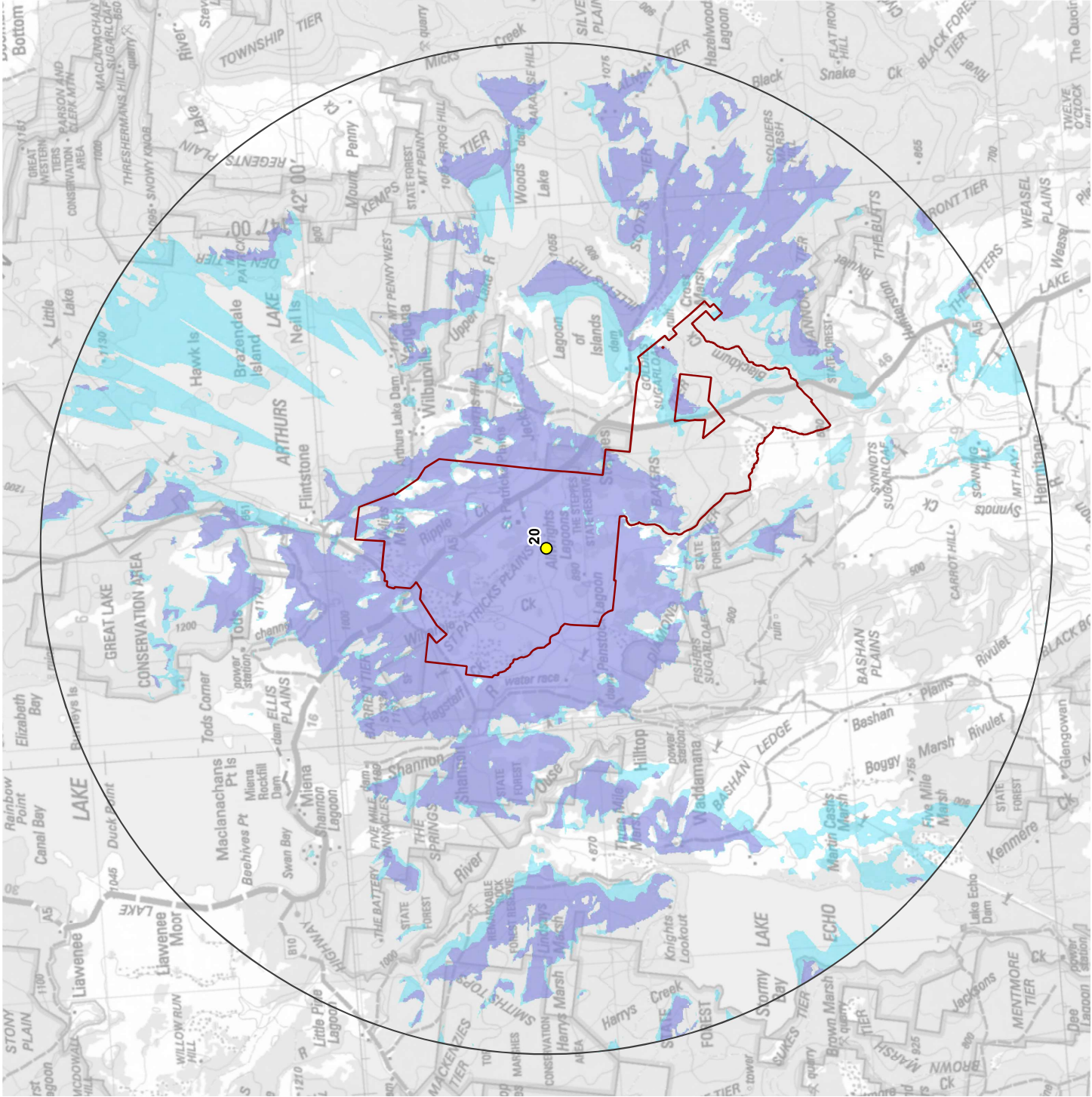
**EPURON**

Date: 26/10/20



**St Patricks Plains Wind Farm**





**Legend**

- Project Boundary
- 20km ZVI extent
- Wind turbine
- Area where at least 1 turbine tip and 1 turbine hub will be visible
- Area where at least 1 turbine tip will be visible

Notes:  
- ZVI assumes a tip height of 231m and a hub height of 150m.  
- ZVI is based on a digital elevation model and does not account for any screening by vegetation.

Turbine 20 visibility within 20km

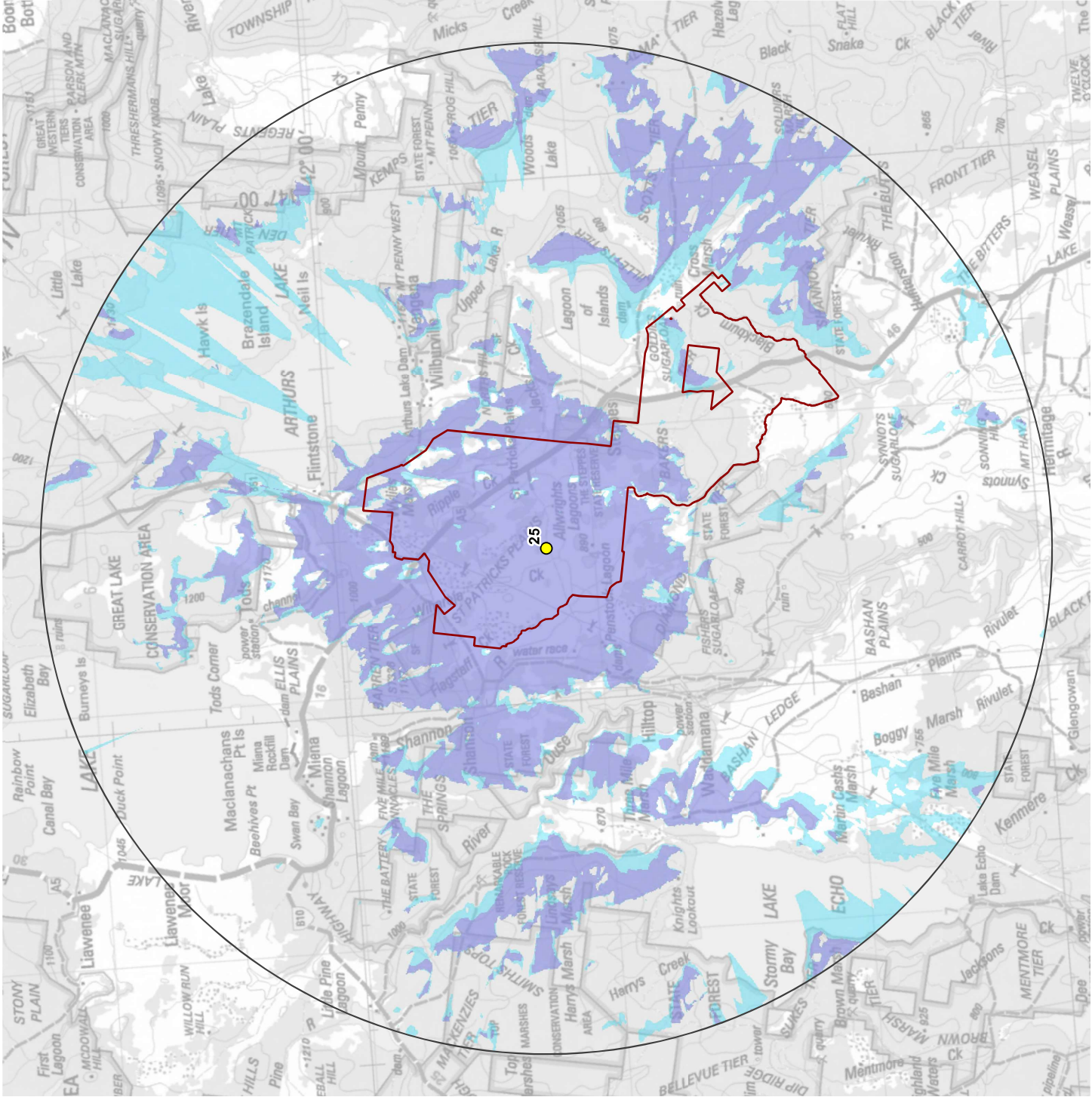
**EPURON**

Date: 26/10/20



St Patricks Plains Wind Farm





**Legend**

-  Project Boundary
-  20km ZVI extent
-  Wind turbine
-  Area where at least 1 turbine tip and 1 turbine hub will be visible
-  Area where at least 1 turbine tip will be visible

**Notes:**

- ZVI assumes a tip height of 231m and a hub height of 150m.
- ZVI is based on a digital elevation model and does not account for any screening by vegetation.

**Turbine 25 visibility within 20km**

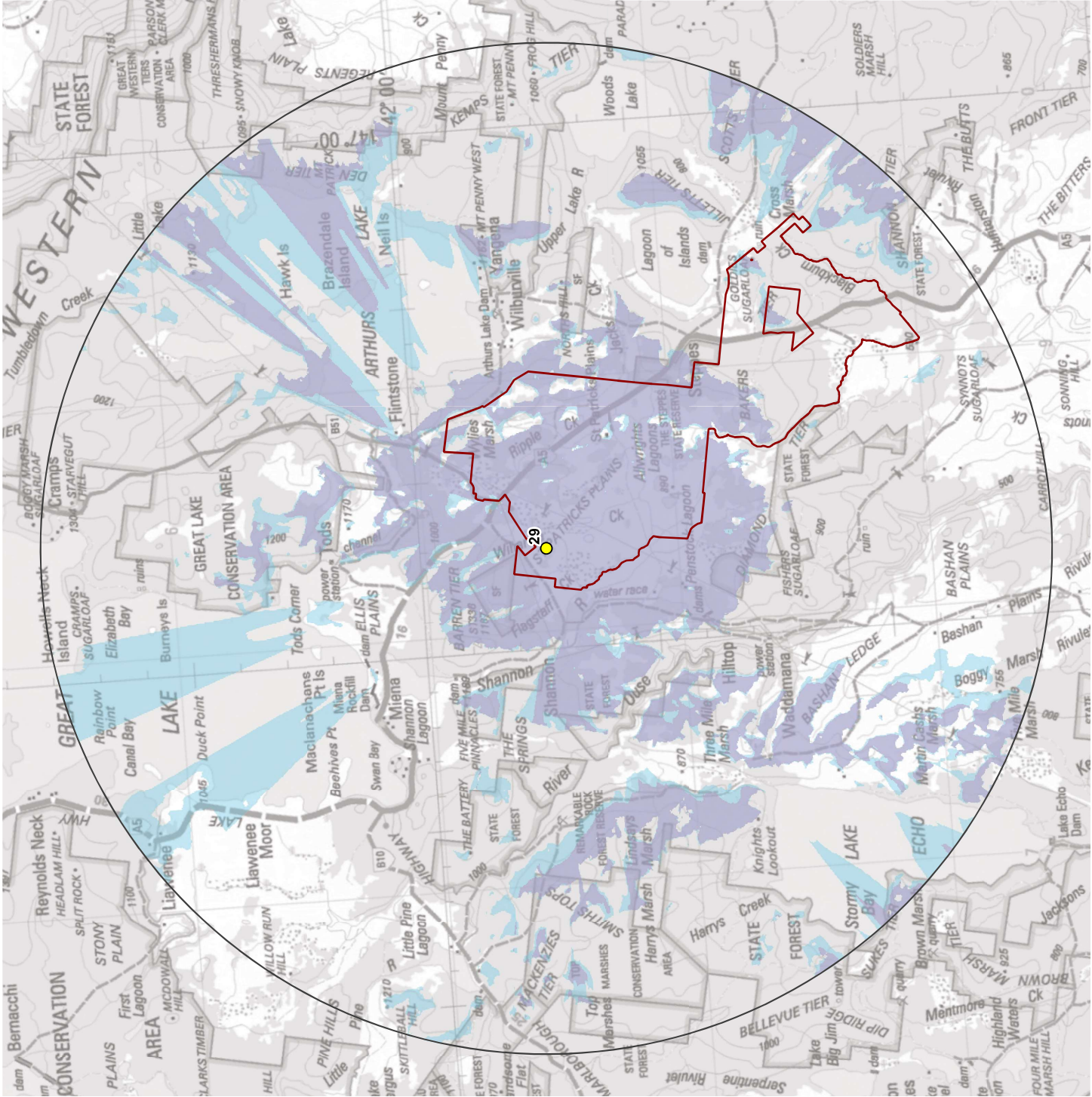
**EPURON**

Date: 26/10/20



**St Patricks Plains Wind Farm**





**Legend**

-  Project Boundary
-  20km ZVI extent
-  Wind turbine
-  Area where at least 1 turbine tip and 1 turbine hub will be visible
-  Area where at least 1 turbine tip will be visible

**Notes:**

- ZVI assumes a tip height of 231m and a hub height of 150m.
- ZVI is based on a digital elevation model and does not account for any screening by vegetation.

**Turbine 29 visibility within 20km**

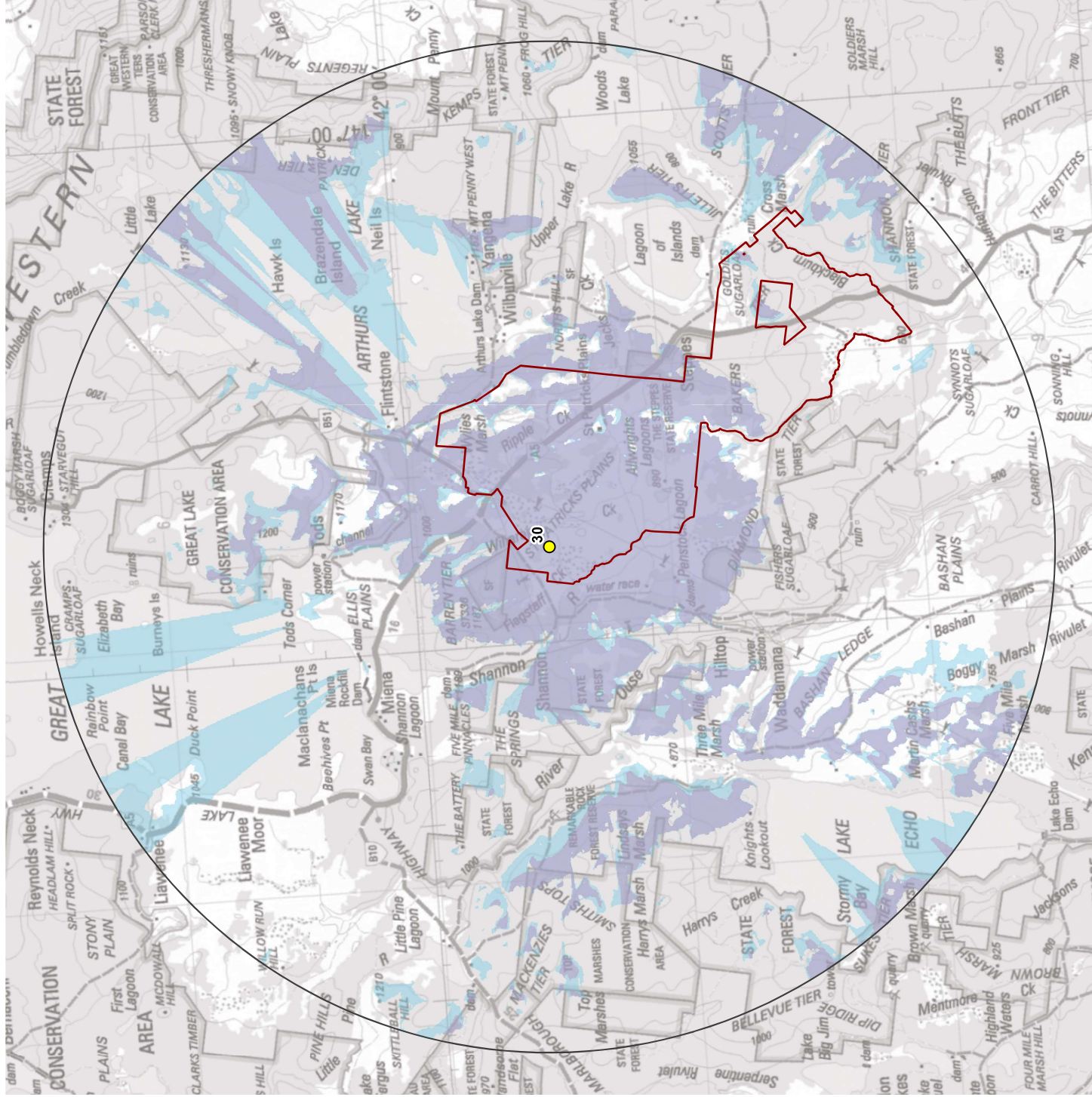
**EPURON**

Date: 26/10/20



**St Patricks Plains Wind Farm**





## Legend

- Project Boundary
- 20km ZVI extent
- Wind turbine
- Area where at least 1 turbine tip and 1 turbine hub will be visible
- Area where at least 1 turbine tip will be visible

## Notes:

- ZVI assumes a tip height of 231m and a hub height of 150m.
- ZVI is based on a digital elevation model and does not account for any screening by vegetation.

Turbine 30 visibility within 20km

EPURON

Date: 26/10/20



St Patricks Plains Wind Farm