

Living Record

Site Recording

Recording Sites...

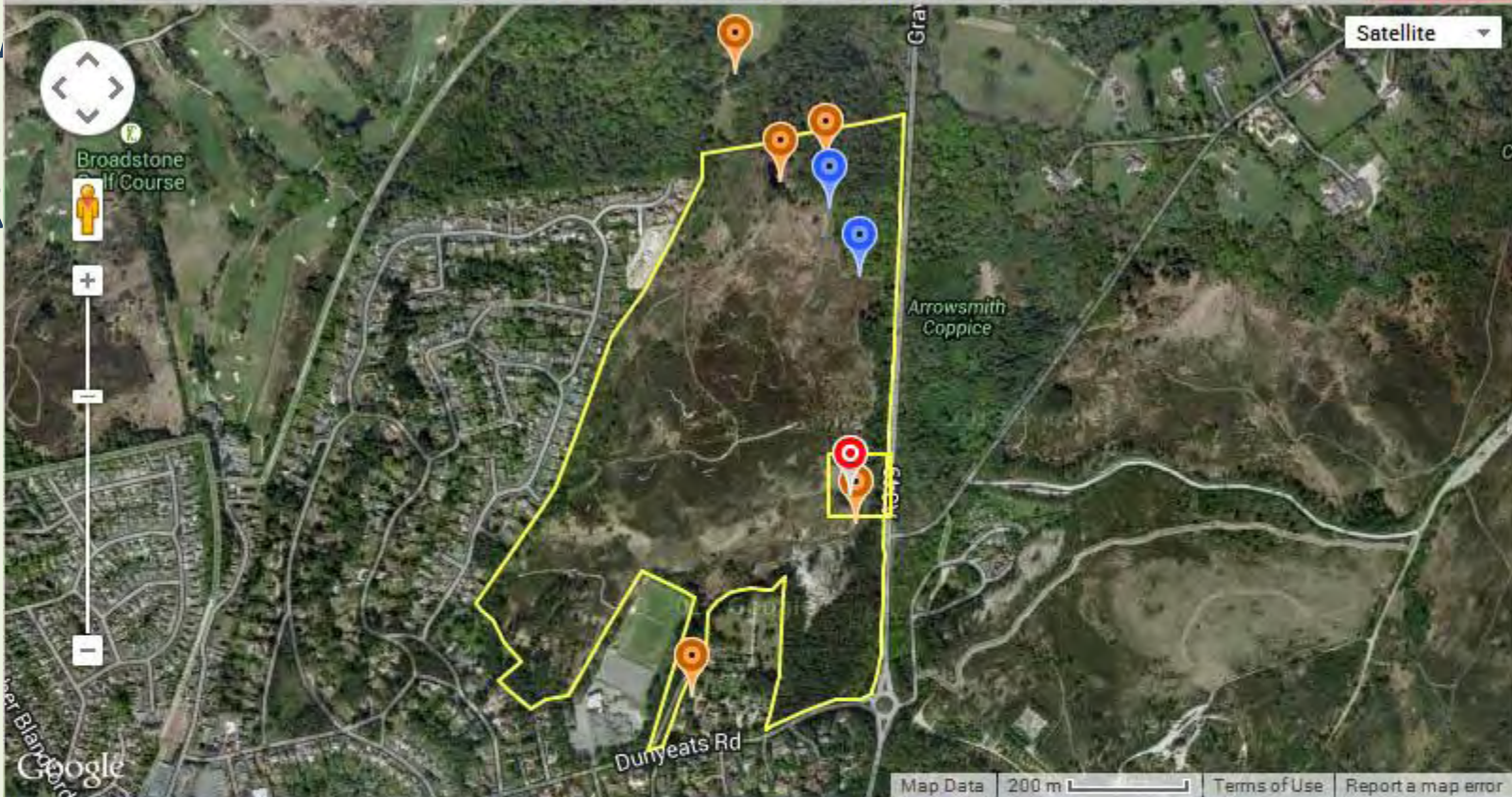
- **Reserve Recording**

The right part of the map appears, complete with site boundary.
Record within or around the site.

User: Adrian Bicker

Dorset Environmental Records Centre

Close Map



Subject: Insects: Dragonflies | my expertise: 4 | Checklist: Widespread species (29)

Please indicate **survey method** to show whether you carried out a complete site survey. You can enter **survey conditions** for records that have a time. **Total Adults** should reflect all adults seen, even if the other columns show a breakdown. If numbers are not available, use + to show presence in any column.

📍 SZ015964 Dunyeats Hil - Pond by road and surrounding heathland | Click here to finish with this location or 🌐

| Records | Certainty | Total Adults | M ♂ | F ♀ | teneral | coupled pairs | egg laying | Larva | Exuvia | Emergent |
|---------------------|-----------|--------------|-----|-----|---------|---------------|------------|-------|--------|----------|
| 1 Jun to 3 Jun 2013 | Sure=5 | | | | | | | | | |
| 3 species | | | | | | | | | | |

| | | | | | | | | | | |
|--|---|---|--|--|--|--|---|--|--|--|
| 03/06/2013 | | | | | | | | | | |
| Azure Damselfly (<i>Coenagrion puella</i>) | 5 | 2 | | | | | | | | |
| Common Blue Damselfly (<i>Enallagma cyathigerum</i>) | 5 | 6 | | | | | 2 | | | |
| Broad-bodied Chaser (<i>Libellula depressa</i>) | 5 | 8 | | | | | 2 | | | |

- + Add New Records singly...
- + Add New Records as a list...

Male (M), female (F), teneral, coupled pairs and egg laying should also be included in the total adults figure. Numbers for Adult + Exuvia + Emergent are used for distribution maps.

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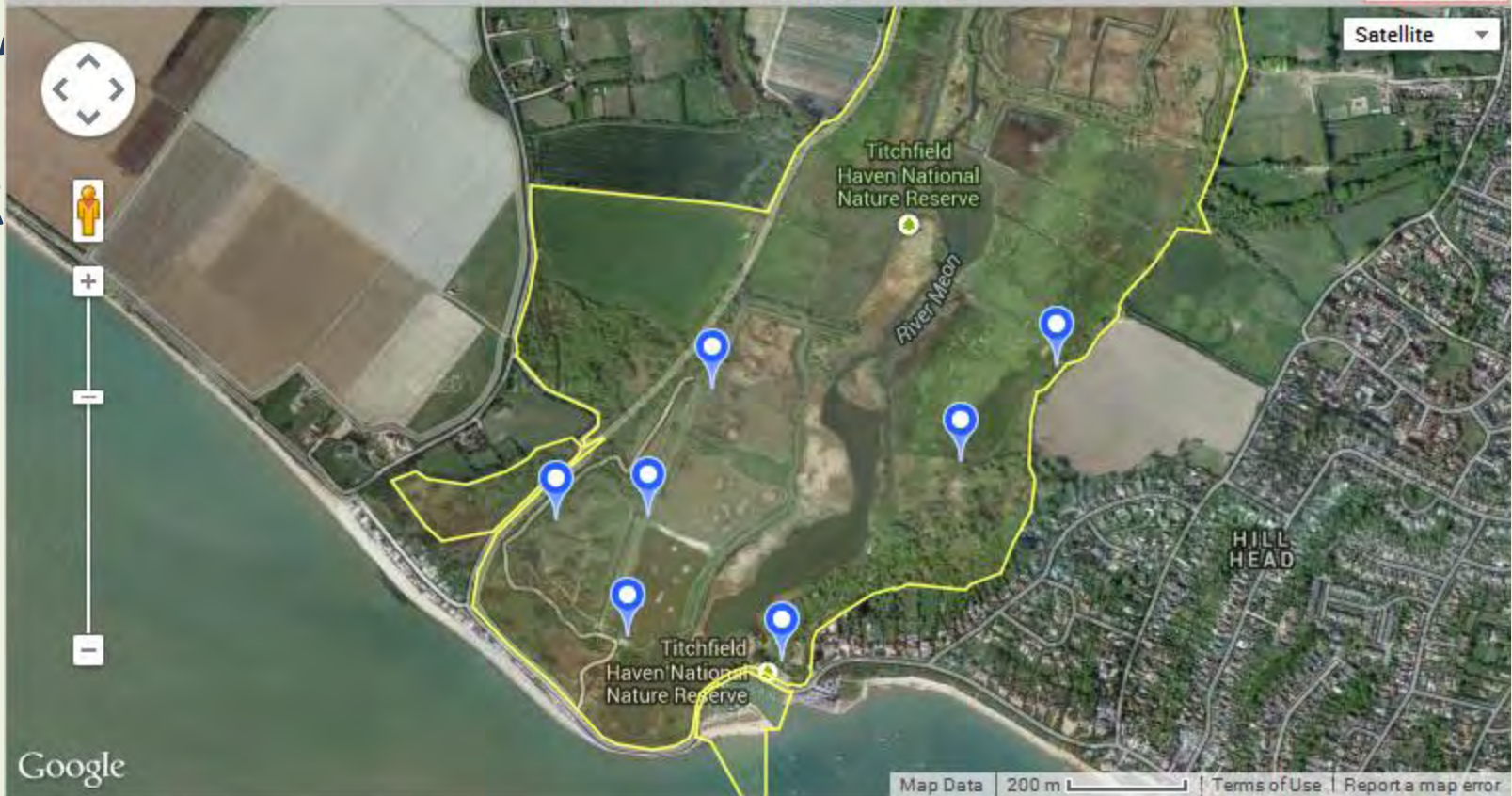
Recording Sites...

- Reserve Recording
- Public location markers
Use for commonly recorded locations *e.g. bird hides*.
Available to all users who select the site.

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[Close Map](#)



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Recording Sites...

- Reserve Recording
- Public location markers
- Team Working

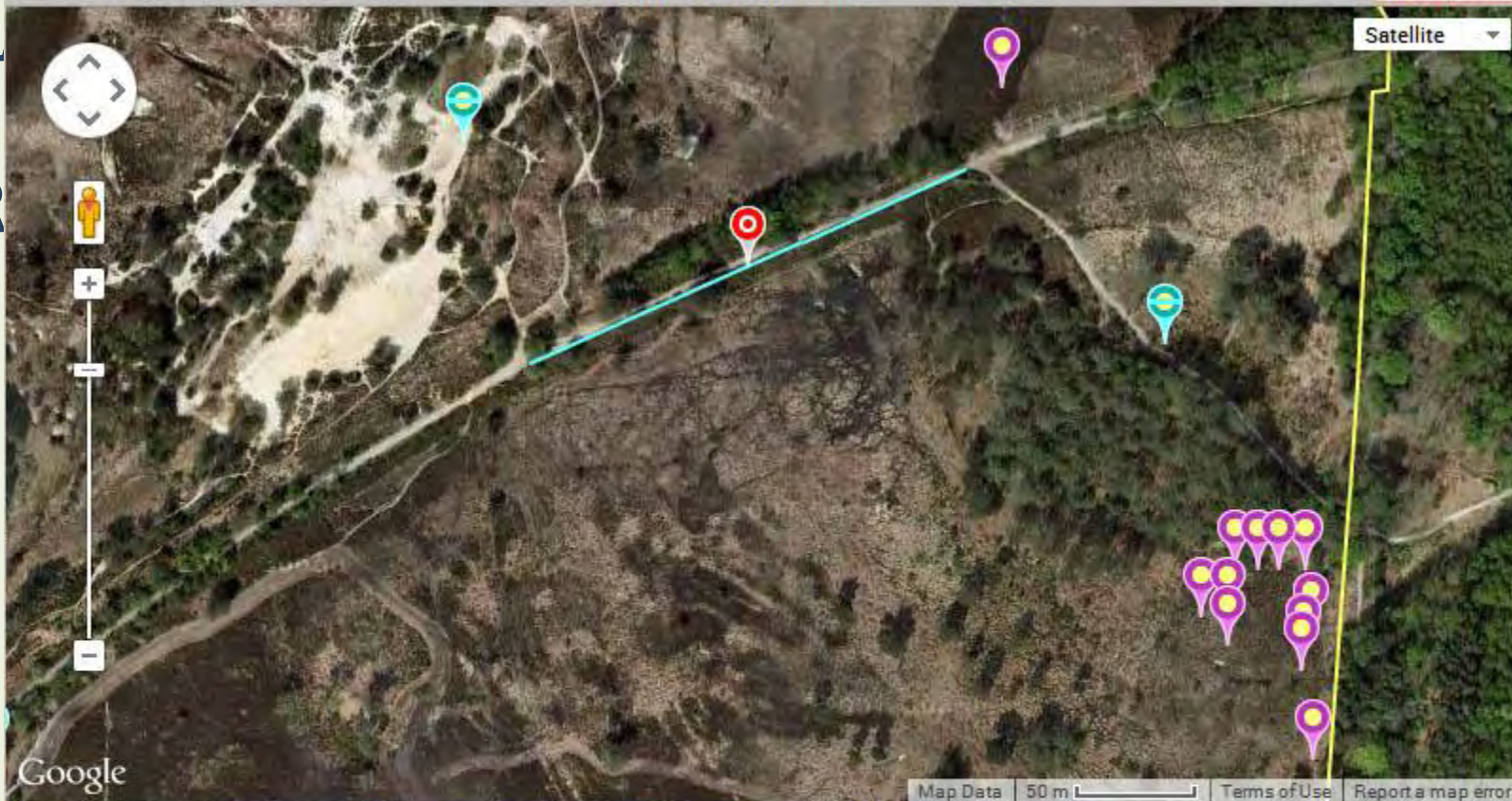
Team location markers – shared by all team members.
Ideal for regular surveys carried out collectively.

Example: reptile tins and a dragonfly transect on Upton Heath.

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Close Map



Subject my expertise Checklist

Please indicate **survey method** to show whether you carried out a complete site survey. You can enter **survey conditions** for records that have a time. **Total Adults** should reflect all adults seen, even if the other columns show a breakdown. If numbers are not available, use + to show presence in any column.

189m stretch: SY9886094194 to SY9903394271
Upton Heath (DWT) - Dragonfly transect - section 2 AFa [Click here](#) to finish with this location or

| Records | 1 Jan to 31 Dec 2013 | Certainty Sure=5 | Total Adults | M ♂ | F ♀ | teneral | coupled pairs | egg laying | Larva | Exuvia | Emerg- ent | | |
|---------|----------------------|---------------------|-----------------|--------|--------|---------|------------------|---------------|-------|--------|---------------|--|--|
|---------|----------------------|---------------------|-----------------|--------|--------|---------|------------------|---------------|-------|--------|---------------|--|--|

- Add New Records singly...
- Add New Records as a list...

Male (M), female (F), teneral, coupled pairs and egg laying should also be included in the total adults figure. Numbers for Adult + Exuvia + Emergent are used for distribution maps.

Recording Sites...

- Reserve Recording
- Public location markers
- Team Working
- Reserve distribution maps
 - 100m blob maps. Click any blob for a summary of species recorded.
 - All subject species - shows survey effort.
 - Single species shows distribution.

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[Close Map](#)

Insects: Dragonflies: Widespread species

All records

1 Jan 2000 to 31 Dec 2014

100m Squares Studland Peninsula



Diversity target = 14

● 1 - 3
 ● 4 - 7
 ● 8 - 10
 ● 11 - 13
 ● 14 + species

[Map Data](#)
 [Terms of Use](#)
 [Report a map error](#)

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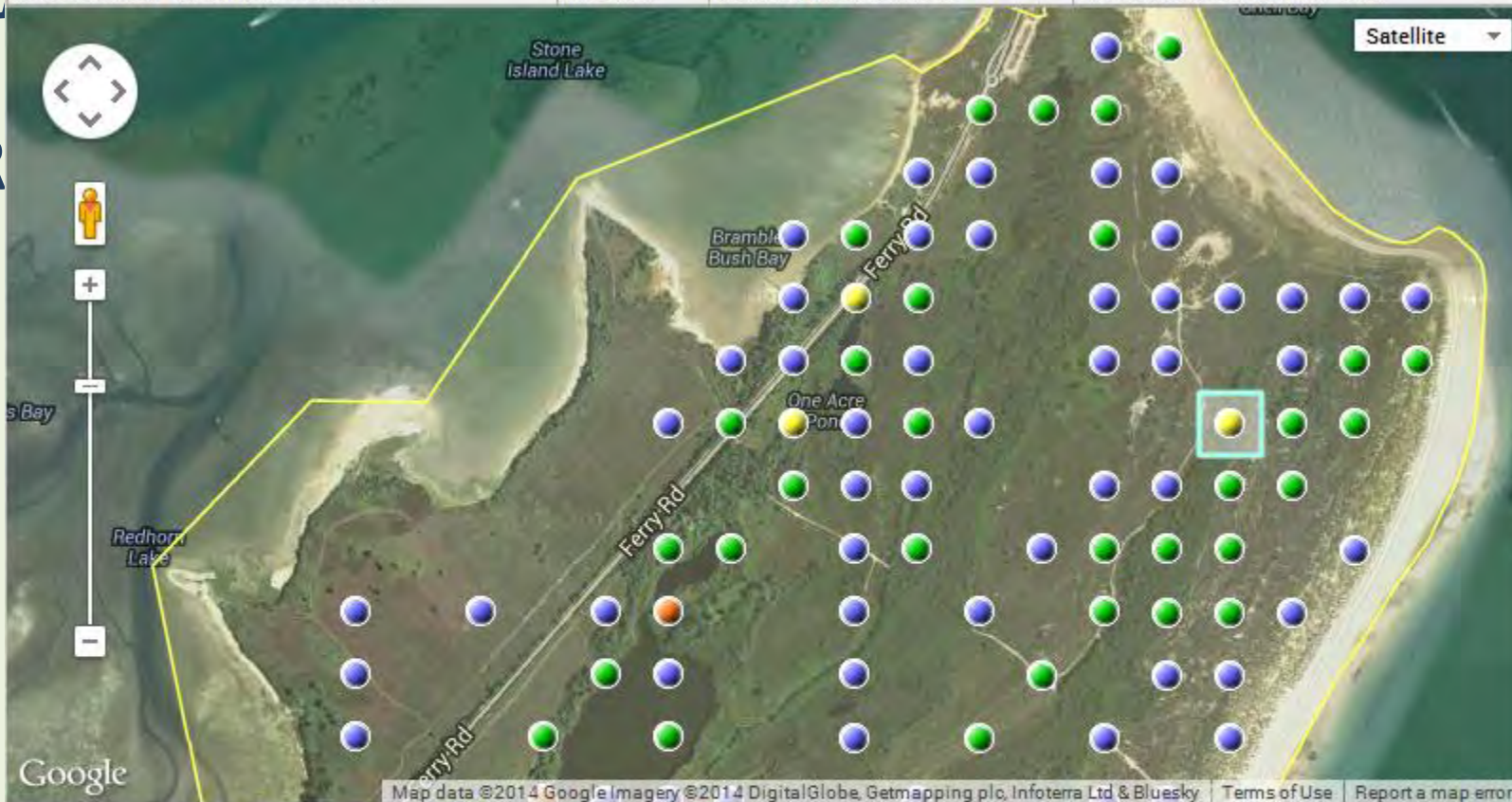
[Close Map](#)

Insects: Dragonflies: Widespread species

All records

1 Jan 2000 to 31 Dec 2014

100m Squares Studland Peninsula



Diversity target = 14 ● 1 - 3 ● 4 - 7 ● 8 - 10 ● 11 - 13 ● 14 + species

Grid Reference: SZ038857

1 Jan 2000 to 31 Dec 2014

9 Species

| | Records | First Date | Last Date |
|---|---------|------------|------------|
| Emerald Damselfly (<i>Lestes sponsa</i>) | 2 | 21/07/2013 | 05/07/2014 |
| Large Red Damselfly (<i>Pyrrhosoma nymphula</i>) | 1 | 06/07/2013 | |
| Azure Damselfly (<i>Coenagrion puella</i>) | 4 | 06/07/2013 | 05/07/2014 |
| Common Blue Damselfly (<i>Enallagma cyathigerum</i>) | 3 | 21/07/2013 | 17/07/2014 |
| Blue-tailed Damselfly (<i>Ischnura elegans</i>) | 4 | 06/07/2013 | 05/07/2014 |
| Four-spotted Chaser (<i>Libellula quadrimaculata</i>) | 1 | 06/07/2013 | |
| Black-tailed Skimmer (<i>Orthetrum cancellatum</i>) | 2 | 21/07/2013 | 05/07/2014 |
| Common Darter (<i>Sympetrum striolatum</i>) | 4 | 21/07/2013 | 17/07/2014 |
| Ruddy Darter (<i>Sympetrum sanguineum</i>) | 4 | 05/07/2014 | 24/07/2014 |
| All species | 25 | | |

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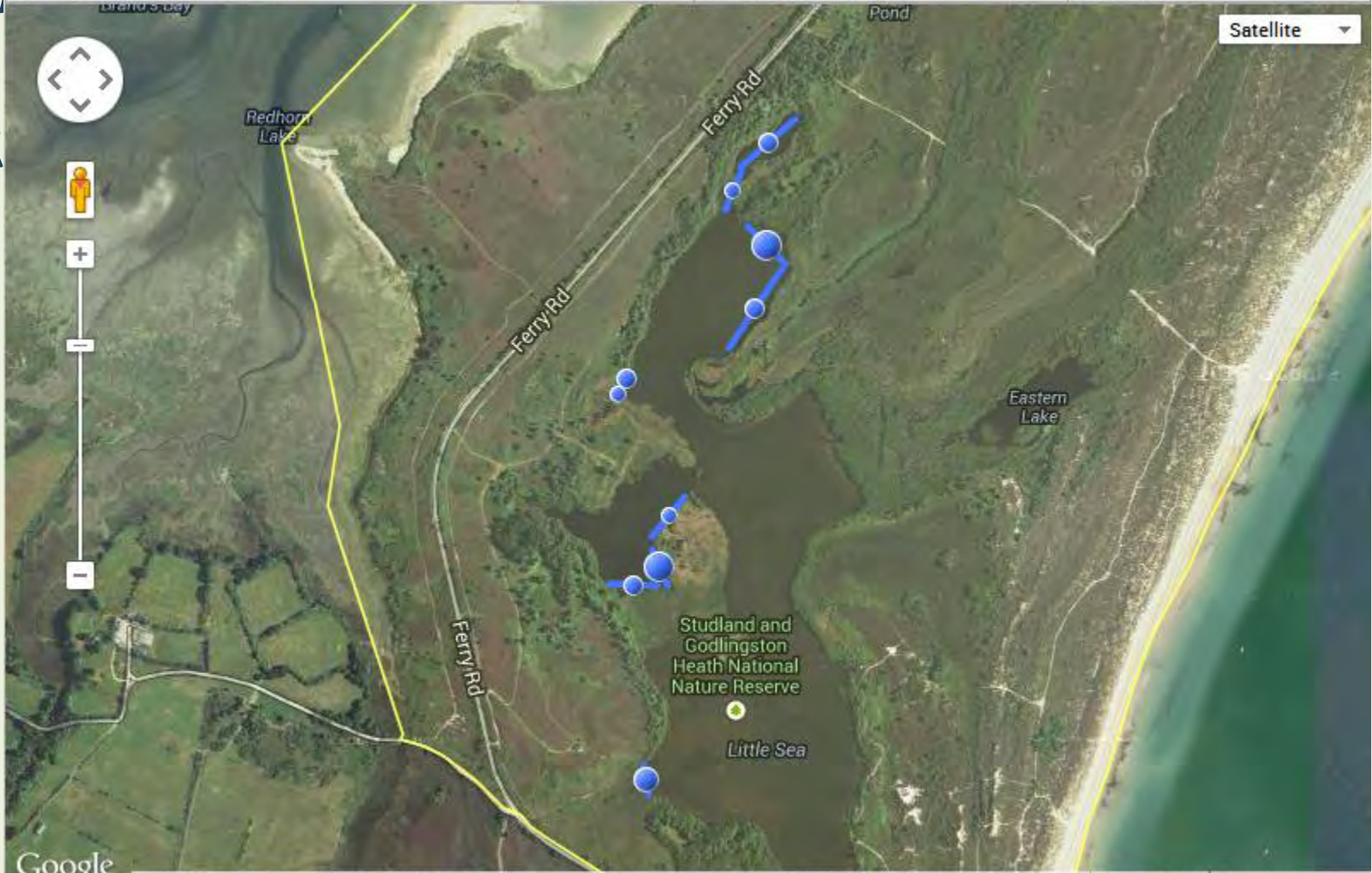
[Close Map](#)

Downy Emerald (*Cordulia aenea*)

All records

17 May to 17 May 2014

Studland Peninsula



Google

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Maximum number recorded: ● no numbers ● 1 ● 2-3 ● 4-6 ● 7-12 ● 13-24 ● > 24

Numbers include: Adults, Larvae, Exuviae and Emergent

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Recording Sites...

- Reserve Recording
- Public location markers
- Team Working
- Reserve distribution maps
- Reserve Monitoring

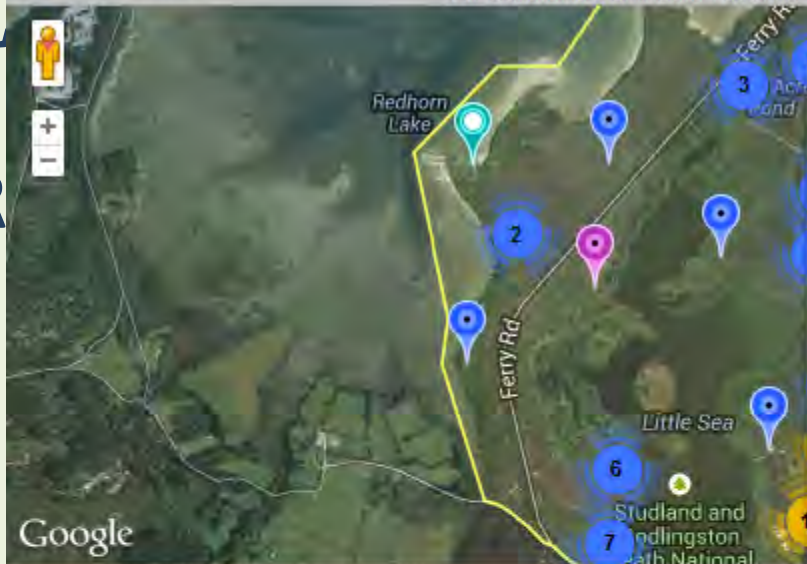
Trusted members of team have privileged access to all records for the site.
Drill down to subject or species and review and/or download records.
The markers on the map change accordingly.
Click any marker to see its detailed records.

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National Trust Studland

All Studland Peninsula records from 1 Jan to 31 Dec 2014

Close Map



Subject Summary

All records entered by Everyone
 Compartments whole area

| All subjects | Species | Records |
|---|--------------|--------------|
| Mammals (excluding bats) | 5 | 28 |
| Birds | 37 | 132 |
| Reptiles | 6 | 241 |
| -- All 6 species | | |
| -- All 6 species | 3 | 10 |
| Adder (<i>Vipera berus</i>) | 3 | 1 |
| Common Lizard (<i>Zootoca (Lacerta) vivipara</i>) | 26 | 1 |
| Grass Snake (<i>Natrix natrix</i>) | 15 | 13 |
| Sand Lizard (<i>Lacerta agilis</i>) | 170 | 211 |
| Slow Worm (<i>Anguis fragilis</i>) | 15 | 337 |
| Smooth Snake (<i>Coronella austriaca</i>) | 12 | 901 |
| Insects: Butterflies | 30 | 282 |
| Insects: Caddisflies | 1 | 1 |
| Insects: Flies (Diptera) | 22 | 33 |
| Insects: Beetles | 225 | 485 |
| Insects: Grasshoppers etc. | 10 | 133 |
| Insects: Bugs | 23 | 30 |
| Insects: Dragonflies | 20 | 605 |
| Spiders, Harvestmen & Pseudoscorpions | 9 | 12 |
| Crustaceans: Water Fleas | 2 | 2 |
| Molluscs: non-marine | 4 | 7 |
| Vascular plants | 326 | 1,146 |
| Bryophytes | 57 | 153 |
| Fungi | 9 | 22 |
| Lichens | 92 | 322 |
| Dragons (for training) | 2 | 6 |
| Total | 1,234 | 4,763 |

Click on a marker to display the records.

The [Subject Summary](#) window can be resized and dragged into position to suit.

To change the markers shown on the map, use the summary:

Click the 'All subjects' heading **or** click a different subject heading **or**

In accessing these records, I agree the following:

1. I will treat this information as confidential and will respect the privacy of the recorder.
2. The data will only be used by members of the National Trust Studland.
3. I accept that many of these records may not yet have been verified.

England Dorset VC09 To display Dorset VC09...
 National Trust
 Studland Peninsula save map as
 Studland Peninsula boundary - displayed to an accuracy of 100m

Studland Peninsula: Join in with the **National Trust's Cyril Diver** recording project. David Brown has set up **public location markers** for all the main reserve comparison species. For more precise records, please add your own location markers. To display the **compartment boundaries** during data entry, tick the checkbox on the left.

Site-based recording...

- A local focus for recording.
- Detailed maps inform recorders.
- Ideal for small-scale recording projects.
- Enables a co-operative approach.
- Immediate access to all records for responsible team.
- Rewards and encourages recording by local naturalists, staff, rangers, ecologists etc.

Site and Area-based recording is ideal for...

- Reserves
- Local councils - district, borough, parish plus sites
- Landscape-scale project areas
- National Parks
- Areas of Outstanding Natural Beauty
- Sites managed by land owners and utilities
- Farms
- Local projects

LivingRecord.net
Online Environmental Recording

Adrian Bicker

01202 694113

info@livingrecord.net