

### Q32 - Guideline

- Medium Term
  - Enhance buildings and streetscape of village centre
- Medium Term
  - Limit expansion
- Long Term

### Q33 - Define the key qualities that should be conserved:

- Rural village feel

### Q34 - Define the key qualities that should be enhanced:

- Historic continuity

### Q35 - Define the key qualities that should be changed:

- Sameness of more recent housing

### Q36 - Define the key elements that should be conserved:

- Buildings and layout of village centre, including church, shops

### Q37 - Define the key elements that should be enhanced:

- Approaches through housing, main street

### Q38 - Define the key elements that should be changed:

- -

## Tolerance To Change

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### Q39 - Are there any significant threats to the current integrity and condition of the visual & sensory features of the area?

- Not known

## Aspect Area Boundary

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### Q40 - To what level was this information site-surveyed?

- Level 3

### Q41 - At 1:10,000, how much of the Aspect Area boundary is precise?

- All

### Q42 - What baseline information source was used for Aspect Area boundary mapping?

- OS Raster

### Q43 - If OS Data was used, what was the scale?

- 1:25,000

### Q44 - What is the justification for the Aspect Area boundaries?

- Extent of built up area and immediate open spaces. Small areas of agricultural and/or wild land are included where they form an important part of the setting of the settlement.

# Evaluation Matrix

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Q46 - Evaluation Criteria: Scenic quality

- Moderate
  - Quite attractive older parts, but rather run down, plus recent housing estates

Q47 - Evaluation Criteria: Integrity

- Low
  - Has lost its former market centre integrity

Q48 - Evaluation Criteria: Character

- Low
  - Rather ordinary village

Q49 - Evaluation Criteria: Rarity

- Moderate
  - Similar to other inland villages on Anglesey

Q50 - Evaluation Criteria: Overall Evaluation

- Moderate
  - Quite attractive, but not distinct village

Q51 - Justification of overall evaluation

- 50/50 moderate/low, but quite attractive

## Bibliography

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Q45 - List the key sources used for this assessment

- "Mon Mam Cymru - The Guide to Anglesey" by P. Steele & R. Williams 2006

## Assessment

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Q52 - Additional Assessments

- -

Q53 - Additional Comments

- -

## LMP 14 & 09

---

Q54 - LANDMAP derived landscape types (LMP14)

- Built land - communities

Q55 - LANDMAP derived landscape types (LMP09)

- Built Land

# Dark Skies

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## Light Pollution Percentage

< 0.5	0.5 - 1	1 - 2	2 - 4	4 - 8	8 - 16	16 - 32	> 32
0.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0

Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies. Questions 57a - 57h collectively provide colour band data by %.

Further information: [11365 Wales Dark Skies \(arcgis.com\)](#). Green C, Manson D, Chamberlain K 2021. Tranquillity and Place - Dark Skies. NRW Report No: 514, 70pp. Data download from [Lle/DataMapWales](#).

Data source: December 2019 composite image of monthly average night light produced by the Earth Observation Group at Colorado School of Mines. Derived from Visible Infrared Imaging Radiometer Suite (VIIRS) Day/Night Band (DNB) sensor from Suomi National Polar-orbiting Partnership (Suomi NPP) satellite, National Oceanic and Atmospheric Administration (NOAA).

## Light Pollution km<sup>2</sup>

< 0.5	0.5 - 1	1 - 2	2 - 4	4 - 8	8 - 16	16 - 32	> 32
0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0

Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies. Questions 58a to 58h collectively provide colour band data by km<sup>2</sup>.

Further information: [11365 Wales Dark Skies \(arcgis.com\)](#). Green C, Manson D, Chamberlain K 2021. Tranquillity and Place – Dark Skies. NRW Report No: 514, 70pp. Data download from [Lle/DataMapWales](#).

Data source: December 2019 composite image of monthly average night light produced by the Earth Observation Group at Colorado School of Mines. Derived from Visible Infrared Imaging Radiometer Suite (VIIRS) Day/Night Band (DNB) sensor from Suomi National Polar-orbiting Partnership (Suomi NPP) satellite, National Oceanic and Atmospheric Administration (NOAA).

### Q56 - Night Time Light Pollution

- o Slight
  - o Some street lighting Consultant led night time light pollution assessment conducted at time of survey record or survey update

### Q57a - % in brightness colour band <0.5

- o 0.0
  - o Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

### Q57b - % in brightness colour band 0.5-1

- o 100.0
  - o Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

### Q57c - % in brightness colour band 1-2

- o 0.0
  - o Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q57d - % in brightness colour band 2-4

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q57e - % in brightness colour band 4-8

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q57f - % in brightness colour band 8-16

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q57g - % in brightness colour band 16-32

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q57h - % in brightness colour band >32

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q58a - km2 in brightness colour band <0.5

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q58b - km2 in brightness colour band 0.5-1

- 0.3
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q58c - km2 in brightness colour band 1-2

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q58d - km2 in brightness colour band 2-4

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q58e - km2 in brightness colour band 4-8

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q58f - km2 in brightness colour band 8-16

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q58g - km2 in brightness colour band 16-32

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q58h - km2 in brightness colour band >32

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

## Tranquillity & Place

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Q59a - % in visually tranquil category 1

- 0.00
- Sourced from the nationally consistent Tranquillity & Place Visually Tranquil Areas 2022 (rural themes 1, 2 and 3 combined). The visually tranquil categories range from 1 (least visually tranquil) to 10 (most visually tranquil). For further information, t

Q59b - % in visually tranquil category 2

- 0.00
- Sourced from the nationally consistent Tranquillity & Place Visually Tranquil Areas 2022 (rural themes 1, 2 and 3 combined). The visually tranquil categories range from 1 (least visually tranquil) to 10 (most visually tranquil). For further information, t

Q59c - % in visually tranquil category 3

- 0.00
- Sourced from the nationally consistent Tranquillity & Place Visually Tranquil Areas 2022 (rural themes 1, 2 and 3 combined). The visually tranquil categories range from 1 (least visually tranquil) to 10 (most visually tranquil). For further information, t

Q59d - % in visually tranquil category 4

- 0.00
- Sourced from the nationally consistent Tranquillity & Place Visually Tranquil Areas 2022 (rural themes 1, 2 and 3 combined). The visually tranquil categories range from 1 (least visually tranquil) to 10 (most visually tranquil). For further information, t

Q59e - % in visually tranquil category 5

- 0.00
- Sourced from the nationally consistent Tranquillity & Place Visually Tranquil Areas 2022 (rural themes 1, 2 and 3 combined). The visually tranquil categories range from 1 (least visually tranquil) to 10 (most visually tranquil). For further information, t

Q59f - % in visually tranquil category 6

- 0.00
- Sourced from the nationally consistent Tranquillity & Place Visually Tranquil Areas 2022 (rural themes 1, 2 and 3 combined). The visually tranquil categories range from 1 (least visually tranquil) to 10 (most visually tranquil). For further information, t

#### Q59g - % in visually tranquil category 7

- 33.87
- Sourced from the nationally consistent Tranquillity & Place Visually Tranquil Areas 2022 (rural themes 1, 2 and 3 combined). The visually tranquil categories range from 1 (least visually tranquil) to 10 (most visually tranquil). For further information, t

#### Q59h - % in visually tranquil category 8

- 46.77
- Sourced from the nationally consistent Tranquillity & Place Visually Tranquil Areas 2022 (rural themes 1, 2 and 3 combined). The visually tranquil categories range from 1 (least visually tranquil) to 10 (most visually tranquil). For further information, t

#### Q59i - % in visually tranquil category 9

- 19.35
- Sourced from the nationally consistent Tranquillity & Place Visually Tranquil Areas 2022 (rural themes 1, 2 and 3 combined). The visually tranquil categories range from 1 (least visually tranquil) to 10 (most visually tranquil). For further information, t

#### Q59j - % in visually tranquil category 10

- 0.00
- Sourced from the nationally consistent Tranquillity & Place Visually Tranquil Areas 2022 (rural themes 1, 2 and 3 combined). The visually tranquil categories range from 1 (least visually tranquil) to 10 (most visually tranquil). For further information, t

#### Q59k - Data Source

- Sourced from the nationally consistent Tranquillity & Place Visually Tranquil Areas 2022 (rural themes 1, 2 and 3 combined). The visually tranquil categories range from 1 (least visually tranquil) to 10 (most visually tranquil). For further information, the report and webapp, visit the Storymap available from <https://storymaps.arcgis.com/stories/865c1876d9f64280a3dfc6e2769a46a5>

## SLAs

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#### Q60 - List the Special Landscape Areas (SLAs) in this local authority or region

- Yes
- Joint Gwynedd & Ynys Mon: Vaynol Estate and Surrounds, North-Western Fringes of Snowdonia, Western Llyn, Porthmadog and Tremadog Bay, Bala Hinterland, Corris, Barmouth, Foryd Bay, Malltraeth Marsh & Surrounds, Parciau Estatelands, Parys Mountain & Slopes, Mynedd Mechell & Surrounds, Glaslyn & Dywryd Estuary Landscapes, Bangor Mountain & Minffordd rural hinterland, Beaumaris Wooded Slopes and Llandoeg Vale, Southern Anglesey Estatelands

#### Q61 - SLA policy and resources

- Joint Local Plan Policy AMG2 Anglesey & Gwynedd <https://www.anglesey.gov.uk/documents/Docs-en/Planning/Planning-policy/Local/Supporting/Review-of-Anglesey-Gwynedd-Special-Landscape-Areas-Executive-Summary.pdf>. The Special Landscape Areas GIS dataset is available from DataMapWales [https://datamap.gov.wales/layers/geonode:nrw\\_special\\_landscape\\_area](https://datamap.gov.wales/layers/geonode:nrw_special_landscape_area)

## Visible Settings

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#### Q62 - Visible settings of LANDMAP V&S areas

- [View a map image showing the visible setting of the area](#)

This is a Zone of Theoretical Visibility (ZTV), calculated using a 30 metre Digital Terrain Model (DTM), using multiple observer points scattered across the area, 1.5m above ground level, and taking into account the Earth's curvature. The data does not extend beyond 35km from an observer point, meaning that more distant views may also be possible.

- [Read user guidance](#) that explains the map image
- [Bulk download](#) the map images for Wales.
- [Read a detailed technical report](#) which explains the data calculations

#### Q63 - Visible Settings of Designated Landscapes

- View map images showing the visible setting of each National Park and Area of Outstanding Natural Beauty.
  - These are Zones of Theoretical Visibility (ZTV), as per Q62, but applied to Designated Landscape areas. Also, for areas not visible, colour-steps show the Height of an object before it would become visible (HOBV), up to 350m high. See Q62 to access the user guidance and a technical report.

#### Q64 - Key views into or out from Designated Landscapes

- View map images showing the ZTV and HOBV of a selection of key views for each National Park and Area of Outstanding Natural Beauty in or affecting Wales
  - These are Zones of Theoretical Visibility (ZTV), as per Q62, but applied to selected key views into or out from Designated Landscapes. Also, colour-steps show the Height of an object before it would become visible (HOBV), up to 350m high. It is not an exhaustive key view list. See Q62 to access the user guidance and a technical report.

# SURVEY DETAILS FOR YNSMNVS087 - 2024-04-25

Area Unique ID: YNSMNVS087

Aspect: Visual and Sensory

Area: Parys Mountain

Region: Anglesey

Survey Date: 2007-01-25

- Level 1: Development
- Level 2: Developed Unbuilt Land
- Level 3: Derelict/Waste Ground

## Monitoring

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Q1 - Date of monitoring?

- 2015-02-06

Q1a - Monitoring undertaken by

- Stages 1, 2 and 3 change detection, field verification and amendment completed by Bronwen Thomas, in conjunction with the planning authority. Quality Assurance completed by White Consultants.

Q1b - Has this record been updated following monitoring work?

- This record remains unchanged following monitoring work

Q1c - Change indicated by

- No Answer

Q1d - What has changed?

- No Answer

Q1e - Has the information ever been verified in the field?

- Yes
  - 1:25000

Q2 - Does this area have a special or functional link with an adjacent area?

- No

Q2a - During which season(s) was fieldwork carried out?

- No Answer



# Description

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## Q3 - Summary Description

- This is an isolated hill in the centre of north east Anglesey. It is extraordinary and unique, having been extensively quarried, and was the greatest producer of copper ore in the world in the nineteenth century. From a distance it is seen as a rugged outline, with a conspicuous old windmill tower and modern pithead in silhouette on the skyline. It is a desolate place, scarred by centuries of workings, with deep pits, settling pools, tips and quarry faces, all of the most unusual array of colours, including purples, oranges, reds and greens. Parts are becoming vegetated with heather which may eventually hide the special colours. It is all open access and from the car park at the top there are paths and tracks leading around the workings, all with a feeling of danger. Small areas of agricultural and/or wild land are included where they form an important part of the setting of the development.

## Q4 - Physical Form And Elements: Topographic Form?

- Disturbed

## Q5 - Physical Form And Elements: Landcover Pattern?

- Open Land

## Q6 - Physical form and elements: Settlement pattern

- No settlements

## Q7 - Physical form and elements: Boundary type

- None

## Q8 - Aesthetic Qualities: Scale?

- Large

## Q9 - Aesthetic Qualities: Sense of Enclosure?

- Open

## Q10 - Aesthetic Qualities: Diversity?

- Diverse

## Q11 - Aesthetic Qualities: Texture?

- Rock Exposure

## Q12 - Aesthetic Qualities: Lines?

- Angular

## Q13 - Aesthetic Qualities: Colour?

- Colourful

## Q14 - Aesthetic Qualities: Balance?

- Balanced

## Q15 - Aesthetic Qualities: Unity?

- Unity

## Q16 - Aesthetic Qualities: Pattern?

- Random

Q17 - Aesthetic Qualities: Seasonal Interest?

- Mixed

Q18 - Other Factors: Level of Human Access?

- Infrequent

Q19 - Other Factors: Night Time Light Pollution?

- Question 19 night time light pollution data has been moved to question 56. Additional dark skies data is available from questions 57 and 58.

Q20 - Other Factors: Use of Construction Materials?

- Appropriate

Q21 - What materials? Give Details:

- none

Q22 - There are attractive views...

- ...both in and out
  - From surrounding farmland to outline of hill, panoramic views out

Q23 - There are detractive views...

- ...within
  - Of derelict areas (but have their own beauty)

Q24 - Perceptual and Other Sensory Qualities

- Exposed
- Unattractive
- Threatening
- Attractive
- Tranquil
- Sheltered
- Remote
- Wild
- Spiritual

Q25 - What is the sense of place/local distinctiveness

- Strong
  - Unique multicoloured rock exposures

## Evaluation

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Q26 - Value:

- Outstanding
  - Colourful, fascinating, unique

Q27 - Condition:

- Unassessed

Q28 - Trend:

- Constant

## Recommendations

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Q29 - Existing management

- Generally Appropriate

Q30 - Existing management remarks:

- low key access management

Q31 - Principal management recommendation:

- Careful management of access to avoid danger and damage

Q32 - Guideline

- Medium Term
  - Improve access along lower track to ponds
- Medium Term
  - Further low-key interpretation
- Long Term
  - Find ways to conserve colours and bare rocks, without becoming vegetated
- Long Term

Q33 - Define the key qualities that should be conserved:

- Wild abandoned dangerous air. Contrast with surrounds. Colourfulness

Q34 - Define the key qualities that should be enhanced:

- -

Q35 - Define the key qualities that should be changed:

- -

Q36 - Define the key elements that should be conserved:

- All former workings and industrial remains. Access facilities

Q37 - Define the key elements that should be enhanced:

- Access for lower slopes and ponds

Q38 - Define the key elements that should be changed:

- -

## Tolerance To Change

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Q39 - Are there any significant threats to the current integrity and condition of the visual & sensory features of the area?

- Not known

# Aspect Area Boundary

---

Q40 - To what level was this information site-surveyed?

- Level 3

Q41 - At 1:10,000, how much of the Aspect Area boundary is precise?

- All

Q42 - What baseline information source was used for Aspect Area boundary mapping?

- OS Raster

Q43 - If OS Data was used, what was the scale?

- 1:25,000

Q44 - What is the justification for the Aspect Area boundaries?

- Extent of former quarry and associated workings. Small areas of agricultural and/or wild land are included where they form an important part of the setting of the development.

## Evaluation Matrix

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Q46 - Evaluation Criteria: Scenic quality

- Outstanding
  - Fascinating other-worldly qualities with sculptural forms

Q47 - Evaluation Criteria: Integrity

- Low
  - Totally taken over to extraction industry

Q48 - Evaluation Criteria: Character

- Outstanding
  - Unique multicoloured rock exposures

Q49 - Evaluation Criteria: Rarity

- Outstanding
  - Unique

Q50 - Evaluation Criteria: Overall Evaluation

- Outstanding
  - Colourful, fascinating, unique

Q51 - Justification of overall evaluation

- All outstanding.

## Bibliography

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Q45 - List the key sources used for this assessment

- "Mon Mam Cymru - The Guide to Anglesey" by P. Steele & R. Williams 2006

# Assessment

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## Q52 - Additional Assessments

- o -

## Q53 - Additional Comments

- o -

# LMP 14 & 09

---

## Q54 - LANDMAP derived landscape types (LMP14)

- o Industry and infrastructure

## Q55 - LANDMAP derived landscape types (LMP09)

- o Built Land

# Dark Skies

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## Light Pollution Percentage

< 0.5	0.5 - 1	1 - 2	2 - 4	4 - 8	8 - 16	16 - 32	> 32
94.8	5.2	0.0	0.0	0.0	0.0	0.0	0.0

Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies. Questions 57a - 57h collectively provide colour band data by %.

Further information: [11365 Wales Dark Skies \(arcgis.com\)](#). Green C, Manson D, Chamberlain K 2021. Tranquillity and Place - Dark Skies. NRW Report No: 514, 70pp. Data download from Lle/DataMapWales.

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## Light Pollution km<sup>2</sup>

< 0.5	0.5 - 1	1 - 2	2 - 4	4 - 8	8 - 16	16 - 32	> 32
1.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0

Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies. Questions 58a to 58h collectively provide colour band data by km2.

Further information: [11365 Wales Dark Skies \(arcgis.com\)](#). Green C, Manson D, Chamberlain K 2021. Tranquillity and Place – Dark Skies. NRW Report No: 514, 70pp. Data download from Lle/DataMapWales.

Data source: December 2019 composite image of monthly average night light produced by the Earth Observation Group at Colorado School of Mines. Derived from Visible Infrared Imaging Radiometer Suite (VIIRS) Day/Night Band (DNB) sensor from Suomi National Polar-orbiting Partnership (Suomi NPP) satellite, National Oceanic and Atmospheric Administration (NOAA).

## Q56 - Night Time Light Pollution

- o Negligible
  - o No lights Consultant led night time light pollution assessment conducted at time of survey record or survey update

Q57a - % in brightness colour band <0.5

- 94.8
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q57b - % in brightness colour band 0.5-1

- 5.2
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q57c - % in brightness colour band 1-2

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q57d - % in brightness colour band 2-4

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q57e - % in brightness colour band 4-8

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q57f - % in brightness colour band 8-16

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q57g - % in brightness colour band 16-32

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q57h - % in brightness colour band >32

- 0.0
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q58a - km2 in brightness colour band <0.5

- 1.6
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.

Q58b - km2 in brightness colour band 0.5-1

- 0.1
- Data has been classified into eight colour bands of brightness values (nw/cm2/sr). <0.5 (darkest); 0.5 - 1; 1 - 2; 2 - 4; 4 - 8; 8 - 16; 16 - 32 and > 32 (brightest). Lower values equate to lower light pollution and darker skies.