### **Craven District Council**



# Five Year Housing Land Supply Methodology and Report

### 1 April 2021 to 31 March 2026

**Published November 2021** 

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**Appendix A: Housing Trajectory**. Details of all housing sites in supply at 1st April 2021 and estimated delivery rates over 5-year period 1 April 2021 to 31 March 2026 and for remainder of the adopted Craven Local Plan period up to 2032 and beyond to 2036.

#### 1. Introduction

- 1.1 Paragraph 74 of the July 2021 National Planning Policy Framework (NPPF) requires local planning authorities to: *"identify and update annually a supply of specific deliverable sites sufficient to provide a minimum of five years' worth of housing against their housing requirement".*
- 1.2 The purpose of this five-year housing land supply report is to:
  - Set out the methodology used by the Council to demonstrate a five-year supply of deliverable housing sites to meet the requirements of the Craven District;
  - Give the Council's position on the housing land supply for the period 1<sup>st</sup> April 2021 to 31<sup>st</sup> March 2026, and;
  - Provide details of all the sites contributing to the housing land supply and their estimated delivery rates.
- 1.3 The five-year housing land supply report will be updated each financial year, based on the Council's annual monitoring of housing commitments.

#### 2. Five Year Housing Land Supply Methodology

- 2.1 This report sets out the Council's methodology for calculating its five-year housing land supply. The methodology has been designed to cover the requirements of the NPPF and NPPG. There are four stages involved:
  - **A.** Identify the five year period;
  - **B.** Calculate what the housing requirement is, in terms of the number of dwellings, for which land needs to be made available over the five years;
  - **C.** Calculate what the supply is, in terms of the number of plots for dwellings, which is available over the five year period;
  - **D.** Compare the supply against the requirement and express this in a way that shows whether there is or is not sufficient supply.
- 2.2 This report explains each of the above stages in more detail, setting out the calculations and assumptions which have been made.
- 2.3 The July 2019 revision of the National Planning Practice Guidance (NPPG) states that a 5-year housing land supply can be demonstrated in one of two ways:

1) By using the latest available evidence such as a Strategic Housing and Economic Land Availability Assessment, or an Authority Monitoring Report; or, 2) by 'confirming' the 5 year land supply using a recently adopted plan or through a subsequent annual position statement (as set out in paragraph 74 of the NPPF).

(See NPPG paragraph 004, reference ID 68-004-20190722).

- A Local Plan is considered to be 'recently adopted' for 12 months after the date of adoption. This is clarified in footnote 40 of the NPPF, which states:
  "... a plan adopted between 1 November and 30 April will be considered recently adopted until 31 October in the same year." The Craven Local Plan was adopted on 12<sup>th</sup> November 2019, therefore after the end of October 2020, it was no longer classed as a recently adopted document.
- 2.5 Craven District Council does not have a recently adopted Local Plan and has not produced an annual position statement. Therefore, the five-year land supply will be demonstrated using option 1 of the two given in the NPPG and listed at paragraph 2.3, above; that is, by using the latest available evidence. This five-year land supply report has been based on the evidence in the Authority Monitoring Report (AMR) for 2020/21. The AMR includes a housing trajectory, giving the Council's housing position at 1<sup>st</sup> April 2021. The trajectory sets out the estimated delivery of housing sites within the District over the next 15 years (up to 2035/2036). Sites which are considered deliverable in the first 5 years of that 15-year period have been included in the calculation of the five-year land supply. The AMR Housing Trajectory is included at Appendix 1 and shows the full list of sites and sources of supply.
- 2.6 The NPPF and the NPPG have been taken into account when preparing the Council's methodology and it is considered that the calculation of the five-year land supply is in conformity with both. Further detail on the relevant sections of each of these documents is given below, to show how each step of the methodology has had regard to the guidance and regulations.

#### A. Identifying the five-year period

- A1 The first stage in calculating the five-year land supply is to establish what period the five years will cover and identify the start date.
- A2 This Five Year Housing Land Supply Report covers the period **1 April 2021 to 31 March 2026.** This is because the Council monitors housing sites with planning permissions to identify the number of dwellings completed each year and the number of dwellings under construction. It also monitors planning permissions for change of use or demolition and redevelopment of residential units to other non-residential uses, so that a net figure for housing completions each year can be calculated. The monitoring period runs between 1 April and 31 March; therefore, it is logical to start the five-year land supply calculation on the same date to ensure that the assumptions made are based on the most up-to-date data.

#### B. Calculating the Housing Requirement

- B1 Paragraph 74 of the NPPF (July 2021) states that, for local authority areas with a Local Plan that has been adopted within the last five years, the housing requirement set out in the strategic policies should be used for calculating the five-year supply.
- B2 Craven District Council adopted its new Craven Local Plan on 12<sup>th</sup> November 2019. The housing requirement for the plan period 1<sup>st</sup> April 2012 to 31<sup>st</sup> March 2032 is set out in Policy SP1 of the Local Plan and is for **4,600** net additional dwellings. This equates to an annual average housing requirement of **230 net additional dwellings per annum**.
- B3 However, between 1<sup>st</sup> April 2012 and 31<sup>st</sup> March 2021, a net total of 1,614 new dwellings have been gained, which gives an annual average delivery rate over the nine years from 1<sup>st</sup> April 2012 to 31<sup>st</sup> March 2021 of 179 net additional dwellings per year. This is a shortfall of 51 dwellings per year (or a total of 459 dwellings over the 9 years) since 1<sup>st</sup> April 2012. Details of net completions and housing losses between 1<sup>st</sup> April 2012 and 31<sup>st</sup> March 2021 are provided in Table B1.

Year (1 <sup>st</sup> April to 31 <sup>st</sup> March)	Gross Housing Completions	Housing Losses	Net Housing completions
2012/13	128	12	116
2013/14	47	9	38
2014/15	197	66	131
2015/16	193	6	187
2016/17	248	18	230
2017/18	237	10	227
2018/19	242	4	238
2019/20	300	19	281
2020/21	168	2	166
TOTALS	1590	144	1614

<u>Table B1: Annual gross housing completions, housing losses and net housing</u> completions in the Craven District between 1<sup>st</sup> April 2012 and 31<sup>st</sup> March 2021

Annual Average Completions 179.3

- B4 To take account of the shortfall in delivery between the  $1^{st}$  April 2012 and the  $31^{st}$  March 2021, the deficit will be added on to the housing requirement for the five-year period from  $1^{st}$  April 2021 to  $31^{st}$  March 2026. Therefore, the housing requirement for  $1^{st}$  April 2021 to  $31^{st}$  March 2026 is 1,150 dwellings (230 x 5) plus the shortfall in delivery of 459 dwellings, giving a total requirement of **1,609** dwellings for the five-year period. This equates to an annual average of **322** dwellings per year.
- B5 The NPPF (paragraph 74) also requires local authorities to identify a 5% buffer to ensure choice and competition in the housing market. It is made clear in the NPPF that the 5% buffer is moved from later in the plan period and is not an additional 5% requirement for more housing. A 10% buffer must be applied where the local planning authority wishes to demonstrate a five-year supply of deliverable sites through an annual position statement or recently adopted plan, to account for any fluctuations in the market during that year. Where there has been a significant under delivery of housing over the previous 3 years, a 20% buffer must be applied, to improve the prospect of achieving the planned supply.

B6 Table B2, below, shows net housing completions in the previous 3 years compared to the development plan housing target for Craven.

Table B2: Net housing completions in the Craven District (outside the
Yorkshire Dales National Park) for the three-year period of 2018/19 to
2020/21, compared to the annual housing target

Year	Annual Housing Target/Requirement	Net Housing Completions	Net Average Annual Completion Rate
2018/19	230	238	
2019/20	230	281	
2020/21	230	166	
Total	690	685	228 dwellings per
			annum

- B7 Table B2 shows that, despite a drop in housing completions over the 2020/21 period (which can be attributed to the national lockdown following the outbreak of COVID-19 bringing building work to a halt) the net average annual completion rate for the previous three years of 228 dwellings per annum is only 2 below the housing target of 230 dwellings per annum for the Craven District (outside the Yorkshire Dales National Park). Net housing completions over 2018/19 and 2019/20 exceeded the annual housing target, which has maintained the average completion rate for the three year period.
- B8 It is not considered that a net average figure of 228 dwellings per annum constitutes a significant under supply of housing. Therefore, it is not necessary to apply a 20% buffer to the five-year land supply requirement. Nor is it necessary to apply a 10% buffer, as the Council is not relying on an annual position statement or recently adopted local plan to demonstrate the five-year supply of deliverable sites. Therefore, a 5% buffer will be applied to the housing requirement for Craven.
- B9 A 5% buffer would require sites for an additional 80 dwellings to be available during the five-year period (5% of 1,609). This makes the total five-year housing land requirement for Craven (including the 5% buffer) 1,689 dwellings, or 338 dwellings per year.

#### C Calculating the Housing Land Supply

C1 To calculate the housing land supply, the Council has to identify what land is available and likely to be deliverable during the five-year period. The glossary in Annex 2 of the NPPF provides the following definition of a deliverable site:

"To be considered deliverable, sites for housing should be available now, offer a suitable location for development now, and be achievable with a realistic prospect that housing will be delivered on the site within five years. In particular:

- a) Sites which do not involve major development and have planning permission, and all sites with detailed planning permission, should be considered deliverable until permission expires, unless there is clear evidence that homes will not be delivered within five years (for example because they are no longer viable, there is no longer a demand for the type of units or sites have long term phasing plans).
- b) Where a site has outline planning permission for major development, has been allocated in a development plan, has a grant of permission in principle, or is identified on a brownfield register, it should only be considered deliverable where there is clear evidence that housing completions will begin on site within five years."
- C2 Annex 2 to the NPPF also gives a definition of major development, which, for the purposes of housing development, is considered to be a site where 10 dwellings or more will be provided, or where the site has an area of 0.5 hectares or larger.

#### C3 Identifying the housing land supply

The Council considers that the following types of site are potentially suitable for inclusion in the five-year housing land supply and fall within the above NPPF definition of a deliverable site.

#### C4 Falling within part a) of the NPPF definition:

- All sites which do not involve major development and have planning permission (outline or detailed).
- All sites with detailed planning permission for major development.
- C5 <u>Falling within part b) of the NPPF definition</u>:
  - Sites with outline permission for major development, where evidence that homes will be built within 5 years has been provided.

- Residential sites allocated in the Craven Local Plan (which do not have planning permission), where evidence that homes will be built within 5 years has been provided
- Sites where there is a resolution to grant permission, where evidence that homes will be built within 5 years has been provided
- C6 A detailed breakdown of each of these categories is given below.
- C7 The full list of sites contributing to the five-year housing land supply for Craven is included in the Housing Trajectory for 2021 to 2036, which is included in this report at Appendix 1. This information is used as the starting point to calculate the housing land supply. The Council undertakes ongoing monitoring of residential planning consents and completions on all of these sites.

## C8 Sites which do not involve major development and have planning permission (outline or detailed)

This will include all sites with full, detailed planning permission or outline planning permission for less than 10 dwellings, or on sites under 0.5 hectares, which are either under construction or where development has not started. Expired consents are not included. Residential prior approvals which fall below the threshold for major development, and which meet these criteria will also be counted in this category, including:

- Office to residential prior approvals;
- Agricultural buildings to residential prior approvals;
- Shops (A1) and financial/professional services (A2) to residential prior approvals; and,
- Betting/ payday loan shops, amusement arcades, casinos and storage/distribution centres (B8) to residential prior approvals.

(N.B. Single dwellings on sites of over 0.5 hectares have been included in this category. These sites are not considered to be 'major' development, despite the larger site area).

- C9 Evidence on the likely future delivery on small sites of less than 10 dwellings or 0.5 hectares, is based on previous completion rates. The completion rates on sites of less than 10 dwellings or 0.5 hectares have been analysed for the previous 15 years, between 1<sup>st</sup> April 2006 and 31<sup>st</sup> March 2021.
- C10 It is considered that this 15-year period is sufficient to account for fluctuations in the economy and the subsequent affect this had on housing delivery, including the recession that followed the 2008 financial crisis, which resulted in a significant drop in housing completions. Given the uncertainty of the future economy following the Covid-19 pandemic, it is considered prudent to

look at past trends in housing completions over a period that includes a downturn in the economy. By analysing completions on smaller sites between 2006 and 2021, it will be possible to make assumptions about likely future delivery on these sites.

- C11 Between 1<sup>st</sup> April 2006 and 31<sup>st</sup> March 2021, a total of 1,281 houses were completed on sites with consent for less than 10 dwellings, or of less than 0.5 hectares. This gives an annual average of 85.4 completions per year. If a delivery rate of 85 dwellings per annum were projected forwards for the next five years, it would result in 425 houses being completed on small sites between 2021 and 2026.
- C12 The Housing Trajectory included at Appendix 1 lists all sites with an extant full or outline planning permission or prior approval for residential development of less than 10 dwellings or on sites under 0.5 hectares. At 1<sup>st</sup> April 2021 there were 415 dwellings with planning permission on these small sites.
- C13 This figure is slightly lower than the estimation of future completions based on past delivery rates. Therefore, it is reasonable to assume that a figure of 415 is a deliverable housing figure for the five-year period and may be exceeded.
- C14 For the purposes of calculating the five-year land supply, the annual average of 85 dwellings will be applied. A continuation of past delivery rates is considered to provide the best estimate of future delivery. Therefore, the five-year housing supply that could potentially be achieved on sites of less than 10 dwellings or less than 0.5 hectares is 425 dwellings.
- C15 The figure of 85 dwellings per year will be applied across the full fifteen-year period covered by the housing trajectory for sites of less than 10 dwellings or on less than 0.5 hectares. This figure will be reviewed and updated annually based on actual completions achieved.

#### C16 All sites with detailed planning permission for major development

This category will include all sites with full, detailed planning permission for major development, which Annex 2 of the NPPF defines for housing as development where 10 or more dwellings will be provided, or on sites or 0.5 hectares or larger. This includes sites which are either under construction or where the development has not started. Expired consents are not included. Again, residential prior approvals for major development which meet these criteria will also be included as follows:

- Office to residential prior approvals;
- Agricultural buildings to residential prior approvals;
- Shops (A1) and financial/professional services (A2) to residential prior approvals; and,

- Betting/ payday loan shops, amusement arcades, casinos and storage/distribution centres (B8) to residential prior approvals.
- C17 Annex 2 to the NPPF states that "sites with detailed planning permission, should be considered deliverable until permission expires, unless there is clear evidence that homes will not be delivered within five years ". The Council carries out regular site visits as part of its on-going housing monitoring work. Where development has been implemented, and a site visit has shown work to be underway, a site is considered to be deliverable within five-years. If the development is particularly large, housing delivery may extend into years 6 to 10 of the Housing Trajectory.
- C18 Where development has not started, the Council undertakes consultation with the developer or landowner to find out about their intentions for the site through a 'Sites with Consent' questionnaire. The process for this is outlined in paragraphs C24 to C30 below. The Council's Development Management officers may also be able to provide information on the likely progress of a site from their discussions with developers on the discharging of planning conditions or amendments to a planning consent.

#### C19 Sites with outline permission for major development

This category includes all sites with outline planning permission for 10 or more dwellings or on sites or 0.5 hectares or larger, where the consent has not expired and where the Council has evidence that housing completions will begin on site within five years.

#### C20 Residential sites allocated in the Craven Local Plan

This includes all residential sites allocated in the 2019 Adopted Craven Local Plan (which do not already benefit from planning permission) which are expected to be delivered within the next five years.

C21 If an allocated site already has planning permission, it is included in the relevant category listed above.

### C22 Sites where there is a resolution to grant permission (subject to signing of a section 106 Agreement)

This includes all sites where there is a resolution to grant planning permission subject to signing of a S106 Agreement, where there is clear evidence that housing completions will begin on site within five years. These sites have been presented to the Council's Planning Committee and recommended for approval, and are considered to be available, achievable and in a suitable location.

C23 The Council is in regular contact with the applicants of these sites during the negotiation of the S106 agreement so can be certain of their intentions to develop the site. If negotiations have been ongoing for more than six months, and are in deadlock, delivery of the site will be pushed back to a later period in the housing trajectory.

## C24 Evidence of deliverability for sites falling under Part b) of the NPPF definition

The Council undertakes regular engagement with the landowners and developers of sites with detailed or outline planning consent for major development, sites with prior approval for major development, and sites allocated for residential development in the Craven Local Plan. This allows for regular progress checks and for information on likely delivery dates for completions to be reviewed, and helps to identify any possible barriers to delivery, which the Council might be able to provide assistance with.

- C25 Engagement is initially through a "Sites with Consent" questionnaire, for sites with planning consent or prior approval for major development, or an "Allocated Sites" questionnaire, for those sites allocated for residential development in the Local Plan. These questionnaires are sent out annually to all landowners, developers or agents for the sites. The Council may then make further contact depending on the information provided in the completed questionnaire.
- C26 The questionnaires seek information on the expected timescales for development process milestones (by year quarters e.g. first quarter 2022). This includes marketing of the site; completion of technical pre-application studies; submission of applications for outline/reserved matters/full consent; completion of site preparation works, and the number of houses anticipated to be completed on site each year following the start of building.
- C27 If the information provided seems overly optimistic or unachievable, the Planning Officer will 'reality check' the data. The rate of completions may be spread over a greater number of years (for example, where a developer has given an unrealistically high annual completion rate), or the start date for delivery may be pushed back (for example, when outline consent has only recently been approved and the developer has stated that dwellings will be delivered on site within the next 6 months). This reality checking is based on officer knowledge of realistic build rates and the likely time periods for gaining approval of reserved matters, the necessary discharging of precommencement conditions, or site clearance works etc.
- C28 If a landowner/ developer indicates that a site is not likely to be implemented within a five-year period, then delivery on that site is pushed back to a later period in the Housing Trajectory. Similarly, delivery on very large sites of

more than 150 dwellings may take more than five years. Subject to the exact size of these sites and whether there will be more than one house builder on site at any given time, these may take longer than five years to be completely built out, so not all the dwellings on very large sites will be delivered within the five-year period.

- C29 If the Council has not received a recently completed questionnaire (or similar correspondence) for a site with an unimplemented full permission or outline planning permission (returned within the last 2 years), and officers have no other evidence to indicate that the site is likely to be delivered within five years (e.g., from discussions between the developer and the Council's Development Management team at pre-application stage or during the determining of an application on a site etc.), the site is taken out of the first five year delivery period and pushed into the later part of the plan period.
- C30 Paragraph 007 (Ref ID 68-007-20790722) of the PPG on Housing Supply and Delivery includes advice on the evidence needed to demonstrate deliverability of a site. According to the PPG, such evidence can include the current planning status and progress towards submission of an application or approval of reserved matters, progress with site assessment work, or clear information about site viability, ownership constraints, or infrastructure provision. It is considered that the information provided by the landowners or developers in their completed questionnaires, alongside any information provided from the Development Management team on their discussions with developers, is sufficient evidence to demonstrate deliverability in line with the PPG. The information provided through this engagement allows the Council to be reasonably confident that sites are deliverable within the five-year period.
- C31 The Council also maintains contact with the landowners and developers of sites allocated in the Craven Local Plan through the preparation and maintenance of the Strategic Housing and Employment Land Availability Assessment (SHELAA).
- C32 The SHELAA is a database of all sites in the Craven plan area that are considered suitable, available and achievable for development. It contains a much larger portfolio of sites than those included in the housing trajectory, and forms a 'pool of sites' from which suitable land can be found for allocation in future updates to the Craven Local Plan.
- C33 Despite the fact that the sites within the SHELAA have been assessed as deliverable, at the current time the Housing Trajectory is considered to be a more suitable source of sites for inclusion in the five-year land supply. The sites in the Housing Trajectory have a more realistic chance of being delivered in the short term, owing to the fact that they already benefit from

planning permission or an allocation in the Craven Local Plan. The Council may use the SHELAA to demonstrate a five-year land supply in future. (The 2021 SHELAA trajectory shows a potential for 6,332 houses to be delivered on sites within the Craven plan area for the period 2021 to 2026).

C34 The SHELAA is updated annually, and the Council undertakes regular consultation with the landowners and developers of SHELAA sites. The responses provided from developers and landowners to the Council's Land Availability Questionnaire for the 2021 update of the SHELAA have been referred to when considering the evidence on the delivery of residential sites allocated in the Craven Local Plan.

#### C35 Calculating the Supply from the Identified Deliverable Sites

The Housing Trajectory at Appendix 1 provides a list of all known sites and sources of supply discussed above. Table C1 shows the supply of available dwellings from each source, as identified in the Housing Trajectory.

Table C1: Number of dwellings provided from each source and the totalhousing supply for the five year period 1 April 2021 to 31 March 2026

Source of supply	Number of dwellings
All sites which do not involve major development and have planning permission (outline or detailed)	425
All sites with detailed planning permission for major development	927
Sites with outline permission for major development	19
Residential sites allocated in the Craven Local Plan	670
Sites where there is a resolution to grant permission	0
Total supply	2,041

C26 Table C1 shows that **2,041** dwellings could be delivered between 1<sup>st</sup> April 2021 and 31<sup>st</sup> March 2026. This is the housing supply.

#### D Comparing the housing requirement against the supply

- D1 This section of the Five Year Land Supply Report sets out the results of the five-year land supply calculations. The five-year housing requirement is: -
  - based on the housing requirement in Policy SP1 of the adopted Craven Local Plan (November 2019);
  - Includes the identified shortfall in housing delivery against the objectively assessed housing need between 1<sup>st</sup> April 2012 to 31<sup>st</sup> March 2021 and
  - Includes a 5% buffer
- D2 The identified housing requirement is **1,689** dwellings and the identified supply is **2,041** dwellings. This shows that the Council can demonstrate that it has a five-year housing land supply in accordance with the NPPF.
- D3 Table D1 shows how the five-year land supply has been calculated.

#### <u>Table D1: The five-year housing land supply calculation for Craven District Council</u> for the period 1<sup>st</sup> April 2021 to 31<sup>st</sup> March 2026

	Five Year Land Suppl	y Calculation	
а	Adopted Craven Local Plan (Nov 2019) Ho Policy SP1 1 April 2012 to 31 March 2032 (		4,600
b	Average annual housing requirement 1 April 2012 to 31 March 2032	a/20 years	230
С	5 year housing requirement	b x 5	1,150
d	Total net completions 1 April 2012 to 31 Ma	arch 2021 (9 years)	1,614
е	Net average annual completions 1 April 2012 to 31 March 2021	d/9 years	179
f	Shortfall 1 April 2012 to 31 March 2021	(b-e) x 9	459
g	5 year housing supply requirement 1 April 2021 to 31 March 2026	c + f	1,609
h	Five percent buffer	g x 0.05	80
i	Total five year requirement 1 April 2020 to 31 March 2025 including five percent buffer	g + h	1,689
j	Average annual housing requirement 1 April 2021 to 31 March 2026	i/5	338
k	Estimated supply over five year period	(see Appendix 1)	2,041
I	Five year land supply as a percentage of requirement including 5% buffer	(k / i) x100	121%
m	Five year land supply expressed in years	k / j	6 years

Details of all housing sites	in supply at 1st A	pril 2021 and es	timated delivery ra	tes over 5 year period 1 April 2021 to 31 March 2026 a	nd for remainder of the a	adopted Crave	en Local Plan perio	iod up to 203	2 and beyond	to 2036.				1																						 
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											No of dw outstar		No of dwe	llings No of dwellin	gs																	20 pla	020/21 and lanned supply			
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											and Loca umber of Allocat	Plan completed i	in 5 between y	ears 6 between yea	rs															Total planned supply	Completions Require	ement an	nd local plan		Supply Buffer to Housing	
										d	wellings Approx Y	lds at 01/04/2021	L to 01/04/20 26 31/03/2	26 to 01/04/2031 t	to Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7 (2027/2028)	Year 8	Year 9	Year 10	Year 11		Year 13			2021/22 to	01/04/2012 to 2032 Po 31/03/2021 SP1	olicy 20	021/22 to to	to Housing	Target	
Summary of sites in Housi Sites which do not involve		ent and have pla	nning permission (o	utline or detailed)							onsented 01/04/ 427 41				85	85	85	85	85	(2026/2027) 85		85									31/03/2021 5P1	20	032/33 Ta	Target (figure)	(percentage)	
All sites with detailed plan Sites with outline planning											1263 109 49 49					269 0				54 0	40	40 20	37 0		0		0									
Residential sites allocated	in the Craven Loc	al Plan									0 197	670	881	389		52	152	249	217	217	207	176	175	106	132	143	38	38	38							
Sites where there is a reso TOTALS	lution to grant pla	anning permissic	n								125 12 1,864 3,66		125		0 369	0 406	0 451	0 440	0 375	5 361	30 372	30 351	30 327	30 221	0 217	0 228	0 123	0 123	0 123	4118	1,614 46	500	5732	1132	24.61	
Details of all Sites in Housi	Teriertery																						_													 
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			Application								with e	ant No of dwelli	ings expected	to be expected to b	8- De																					
Type of			/Planning Application				Spatial				consents and Loca	Plan completed	be complet in 5 between y																							
Permission Planning / Granted/	Date Consent		Submitted or Pre- Application					ocal Plan Allocated			umber of Allocat dwellings Approx Y		n to 10 fro L to 01/04/20			Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15							
Site Ref Status of Site 20025 PN		Date of Expiry	Discussions?	Name and Address of Site AGRICULTURAL BUILDING, STAINTON COTES	BANK NEWTON	(Ha)		Site? SH		SHLAA Ref c	onsented 01/04/	021 31/03/202	26 31/03/2			(2022/23)	(2023/24)	(2024/25)	(2025/2026)	(2026/2027)	(2027/2028)															 
13808 FULL			Implemented		HIGH BENTHAM			No	Yes	HB050																										
18017 FULL			Not Started		HIGH BENTHAM	0.007		No	No	10044	1 1		_																							
18616 FULL 18983 OUT				LAND AT GREENFOOT LANE LAND OFF SPRINGFIELD	LOW BENTHAM HIGH BENTHAM		2	No No	Yes	LB011 HB027			_									+														 <u> </u>
20048 FULL	18-Mar-19	18-Mar-22	Implemented	SANDY HILL	HIGH BENTHAM	0.061	2	No	Yes	LB023	1 1	1																								
20353 PN 20319 OUT			Not Started	FIRST FLOOR ADJ TO LAIRGILL LODGE	HIGH BENTHAM	0.0063		No No	Yes Yes		1 1 2 2																									
20318 OUT	03-Jul-19	03-Jul-22	Not Started	LAND ADJ TO LAIRGILL LODGE	HIGH BENTHAM	0.09		No		HB027, HB048	3 3																									
20657 FULL				LAND OFF GREENFOOT LANE	LOW BENTHAM	0.3		No	Yes	LB010	5 5																									
20107 FULL 21476 PN			Not Started Not Started	PYES MILL 58 MAIN STREET	HIGH BENTHAM LANCASTER	0.17		No No	Yes Yes	HB017 HB073	5 5 1 1	-																								
21514 FULL	07-Jul-20	07-Jul-23	Implemented	NATIONAL WESTMINTER BANK	HIGH BENTHAM	0.16	2	No	Yes	HB064	2 2	2																								
21311 FULL 22120 FULL				LAND AT DUKE STREET 15 MAIN STREET	HIGH BENTHAM	0.06			Yes Yes		4 4 4 4																									
22150 REM	25-Jan-21	25-Jan-24	Not Started	LAND TO THE REAR OF FORMER NATIONAL	HIGH BENTHAM	0.17	2	No	Yes	HB064	2 2	2																								
21310 FULL 22292 FULL				LAND AT LAKEBER DRIVE 1 GREEN HEAD COTTAGES	HIGH BENTHAM			No No	Yes		2 2																									
20743 FULL				LAND OFF MILL LANE	LOW BENTHAM	0.7		No	Yes	LB028	3 3 1 1																									
1990 FULL	03-May-02	03-May-07	Implemented	CHESTERS	HIGH BENTHAM	0.11	OC	No	Yes	HB055	1 1																									
4338 FULL 4453 FULL				LANE HOUSE FARM LANE FOOT FARM	BENTHAM HIGH BENTHAM			No No	Yes Yes	HB057 HB058	1 1 1 1																									
4933 REN	20-Jan-05	20-Jan-10	Implemented	THORNBER BARN	HIGH BENTHAM			No	Yes	HB059	1 1																									
5151 COU				LANE HOUSE FARM	BENTHAM				Yes	HB060	2 2																									
8735 FULL 19031 FULL	03-Aug-18	03-Aug-21	Implemented Not Started	BULL COPY	BENTHAM INGLETON		OC OC	No No	Yes Yes	HB069 HB066	1 1 1 1																									
19223 FULL	31-Jan-19	31-Jan-22	Not Started	GRUSKHAM BARN	BENTHAM	0.02	OC	No	No		1 1																									
19346 FULL 19794 FULL				LANE HOUSE FARM BARN (ROADSIDE)	HIGH BENTHAM HIGH BENTHAM			No No	Yes Yes	HB065 HB068	2 2 2 2																									
20227 FULL			Not Started		HIGH BENTHAM			No	Yes		2 2																									
20228 FULL 6560 REN			Not Started Implemented	GILL HEAD FARM	HIGH BENTHAM BRADLEY			No	Yes Yes	HB070 BR015	1 1																									
18814 FULL				GRASMERE HOUSE	BRADLEY			No No	No	BRUIS	1 1 1 1																									
18873 FULL				LAND AT HOLLY TREE HOUSE	LOW BRADLEY				Yes	BR002																										
20934 OUT 21386 FULL			Not Started	LAND ADJ TO RYEFIELD HOUSE EVELEANOR	LOW BRADLEY LOW BRADLEY			No	Yes No	BR010	2 2 1 1																									
21688 FULL				ON LAND TO REAR OF WESTFIELD HOUSE	LOW BRADLEY				Yes	BR026																										
21869 FULL 2229 FULL			Not Started	1-3 IVY TERRACE QUARRY FIELD BARN	LOW BRADLEY BRADLEY			No No	Yes Yes	BR029 BR017	3 3 1 1	3																								
19475 FULL	10-May-19	10-May-22	Implemented	FORMER COAL YARD, ADJ TO LEEDS & LIVERPOOL	BRADLEY	0.06	OC	No	Yes	BR024	1 1																									
19782 FULL 21014 FULL			Not Started Not Started	NEWLANDS FARM	LOW BRADLEY BRADLEY		OC OC				1 1 1 1																									
21452 FULL	28-Oct-20	28-Oct-23	Implemented	LAND TO THE SOUTH WEST OF LANGROODS FARM	HIGH BRADLEY					BR028		2																								
18967 FULL 19955 FULL				BURTON-IN-LONSDALE METHODIST CHURCH TOWN END COTTAGE	BURTON-IN- BURTON IN	0.02			Yes	BU015 BU016	2 2 2		_																							
20839 FULL	24-Oct-19	24-Oct-22	Not Started	LAND AT END OF MANOR CLOSE	BURTON-IN-	0.04	4a	No	Yes	BU011																										
5219 FULL 5811 FULL				BARN ADJACENT TO 13 BROOK VIEW CARLA BECK FARM	SKIPTON CARLETON		4a 4a		No No		1 1 1 1		_																							
9965 FULL	22-Oct-09	22-Oct-12	Implemented	GRUNDY FARM	CARLETON					CA012			_																							
17560 FULL			Implemented		CARLETON		4a																													
17939 FULL 18190 FULL				THE OLD CHAPEL BARN AND CROFT	CARLETON		4a 4a		No Yes																											
18524 FULL	19-Dec-17	19-Dec-20	Implemented	IVY COTTAGE FARM	CARLETON	0.07	4a	No	Yes	CA020	1 1	1																								
19767 OUT 21973 FULL				LAND OFF CARLA BECK LANE WEND GARDENS	CARLETON		4a 4a			CA016 CA009																										
17571 FULL	21-Jul-17	21-Jul-20	Implemented	CARLETON BIGGIN	CARLETON	0.1	OC	No	Yes	CA018	1 1	1																								
21918 FULL 22442 OUT				BAXTER HOUSE FARM TOW TOP FARM	CARLETON					CA026 CA027																						T				
17399 FULL	20-Dec-16	20-Dec-19	Implemented	LAND TO THE SOUTH OF CLAPHAM	CLAPHAM	0.14	4b	No	Yes																											
20202 OUT				LAND ADJACENT TO FOUNTAIN HOUSE FARM	CLAPHAM				Yes	CL014	1 1		_																							
20785 OUT 21387 FULL				ALLOTMENT SITE BRIDGE COTTAGE	CLAPHAM CLAPHAM		4b 4b			CL017	1 1 1 1		_																							
21606 5101	06-Jan-21	06-Jan-24	Implemented	OLD ROAD		0.17	4b	No	Yes		3 3	3																								
16930 FULL 17055 FULL			Implemented Implemented	GREENWAYS FORMER YORKSHIRE WATER TREATMENT WORKS	CLAPHAM		5 OC				1 1 1 1		_																							
17343 FULL	26-Apr-17	26-Apr-20	Implemented	BENCE BARN	CLAPHAM	0.06	OC	No	No		1 1																									
18286 FULL 18386 FULL				CALTERBER BARN INGBERGH BARN	CLAPHAM		OC OC				1 1 1 1																									
20377 FULL				INGBERGH BARN THE DAIRY, HAMMON HEAD HALL	CLAPHAM		OC OC																													
21718 FULL	04-Nov-20	04-Nov-23	Not Started	GIFFORDS BARN	KEASDEN	0.097	OC	No	Yes	CL019	1 1	1																								
22271 FULL 19704 FULL			Implemented Implemented	THE BARN LAND TO THE WEST OF BELL BUSK LANE	MEWITH CONISTON COLD		0C 5				1 1 8 2																									
20740 FULL	05-Nov-19	05-Nov-22	Not Started	GARAGE AT STAINTON COTES	CONISTON COLD				Yes	CC008	1 1																									
21286 FULL			Not Started		BELL BUSK	0.157	OC			00011	1 1		_																							
21790 PN 16090 FULL				AGRICULTURAL BUILDING SHACKLETON GHYLL FARM	CONISTON COLD CONONLEY		OC 4a			CC011 CN002																										
19691 FULL	21-Nov-18	21-Nov-21	Implemented	LAND OFF NETHERGHYLL LANE	CONONLEY	0.2	4a	No	Yes	CN002	1 1	1																								
20401 FULL				LAND OFF NETHERGHYLL LANE	CONONLEY		4a 4a																													
21105 FULL 15681 FULL				LAND AT STONE BANK LAND ADJACENT TO WOODSIDE FARM	CONONLEY		4a OC				1 1 1 1																									
16735 FULL	09-May-16	09-May-19	Implemented	ROYD HOUSE FARM	CONONLEY	0.02	OC	No	No		1 1																									
18988 FULL 19492 FULL				NORTH OF GLEN ROYD GREAT GIB FARM	CONONLEY		OC OC			CN028	2 2 1 1																									
20201 PN	11-Apr-19	11-Apr-22	Not Started	AGRICULTURAL BARN, SYKES HOUSE FARM		0.0132	OC	No	Yes	CN028																										
20527 FULL	08-Jul-19	08-Jul-22	Not Started	THORNCROFT, MOORCROFT	CONONLEY		OC				1 1	1																								

| 20877 FULL   
   
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| 15953 FULL<br>18476 FULL   
   
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  | 039 4a<br>034 4a   
   
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| 18476 FULL   
   
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  | .07 OC   
   
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   | CW034   |   | 1   
   
   | 1   |      |   |   |  |   
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   | <br>   |
| 19788 FULL   
   
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  |  | LAND ADJACENT TO FREEGATE/NAN SCAR   |  
   
  | 071 OC   
   
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| 20427 FULL   
   
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  |  |  | COWLING 0.0  
   
  | 045 OC   
   
   | No  | Yes   
   
   | CW003   | 3   | 3   
   
   | 3   |      |   |   |  |   
   |   |   |  |   |  |   
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| 22074 FULL   
   
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  | 067 4a   
   
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   | 1   |      |   |   |  |   
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   |  |
| 18182 FULL   
   
  |  
   
   
  |  | BARN SOUTH OF LOWER GILL BOTTOM  |  
   
  | .07 OC   
   
   | _   | Yes   
   
   |   |   | 1   
   
   | 1   |      |   |   |  |   
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   | <br>   |
| 18269 FULL<br>19191 RM   
   
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  | 02 OC  
   
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| 19191 RM   
   
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  | .19 OC   
   
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| 19800 FULL   
   
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  | 0.2 OC   
   
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| 19802 FULL   
   
  |  
   
   
  | Not Started  | LOW WINDHILL FARM  |  
   
  | 0.2 OC   
   
   |   |   
   
   | CW042   | 1   | 1   
   
   | 1   |      |   |   |  |   
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   |  |
| 19802 FULL   
   
  | . 09-Jan-19 09-Jan-22  
   
   
  | Not Started  | LOW WINDHILL FARM  |  
   
  | 0.2 OC   
   
   | No  | Yes   
   
   | CW042   | 1   | 1   
   
   | 1   |      |   |   |  |   
   |   |   |  |   |  |   
   |  |
| 19908 PN   
   
  | 19-Dec-18 19-Dec-21  
   
   
  |  |  |  
   
  | 064 OC   
   
   | _   |   
   
   | CW038   | 3   | 3   
   
   | 3   |      |   |   |  |   
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   |  |
| 20128 FULL   
   
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  | .05 OC   
   
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   | 011050  |   | 1   
   
   | 1   |      |   |   |  |   
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   | <br>   |
| 20484 FULL<br>20489 FULL   
   
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  | 0.1 OC   
   
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   | <br>   |
| 21508 OUT  
   
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  |  | HARD STANDING YARD, CROWN HILL FARM  |  
   
  | 0.1 OC   
   
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   |   | 1   | 1   
   
   | 1   |      |   |   |  |   
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   | <br>   |
| 21881 PN   
   
  | 21-Sep-20 21-Sep-25  
   
   
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  | .05 OC   
   
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   | 1   | <br> |   |   |  |   
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   | <br>   |
| 21965 FULL   
   
  | . 12-Jan-21 12-Jan-24  
   
   
  | Not Started  | CRAIGLANDS FARM  |  
   
  | .12 OC   
   
   | _   |   
   
   |   | 2   | 2   
   
   | 2   |      |   |   |  |   
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   |  |
| 22238 FULL   
   
  | 18-Feb-21 18-Feb-24  
   
   
  | Not Started  | AGRICULTURAL BUILDING, UPPER LANE HOUSE FARM   |  
   
  | .05 OC   
   
   | No  | Yes   
   
   | CW057   | 1   | 1   
   
   | 1   |      |   |   |  |   
   |   |   |  |   |  |   
   |  |
| 15636 RM   
   
  | 28-Oct-15 28-Oct-18  
   
   
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  | 028 5  
   
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   | DR005   | 2   | 2   
   
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| 22376 FULL   
   
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  | .21 OC   
   
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   | 1   |      |   |   |  |   
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   | <br>   |
| 21120 FULL<br>18382 VAR  
   
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  |  | THE COTTAGE, LOWGROUND FARM  |  
   
  | 058 OC   
   
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| 18725 FULL   
   
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  | 169 4b   
   
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   | EM020   | 1   | 1   
   
   | 1   |      |   |   |  |   
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| 20416 FULL   
   
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  | .41 4a   
   
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   | 5   |      |   |   |  |   
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   |  |
| 21560 VAR  
   
  | 21-Jul-20 21-Jul-25  
   
   
  | Implemented  | LAND TO WEST OF THE OLD SMITHY   | FARNHILL 0   
   
  | .41 4a   
   
   | No  | Yes   
   
   |   | 2   | 2   
   
   | 2   |      |   |   |  |   
   |   |   |  |   |  |   
   |  |
| 18148 COU  
   
  | 04-Aug-17 04-Aug-20  
   
   
  | Implemented  | WHITE COTTAGE TEAROOMS   |  
   
  | .01 3  
   
   |   |   
   
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   | 1   |      |   |   |  |   
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| 20016 FULL   
   
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  | .02 3  
   
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   | GA026   |   | 1   
   
   | 1   |      |   |   |  |   
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   |  |
| 20079 FULL<br>22371 FULL   
   
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  |  | LAND REAR OF 46 ESHTON ROAD<br>LAND TO SE THE GREENHOUSE   | GARGRAVE 0.0<br>GARGRAVE 0.0   
   
  | 055 3  
   
   |   |   
   
   | GA044   |   | 1   
   
   | 1   |      |   |   |  |   
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| 13888 FULL   
   
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  | 142 OC   
   
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   | GA033   |   | 4   
   
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| 17247 FULL   
   
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  | .09 OC   
   
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   | GA040   |   | 2   
   
   | 2   |      |   |   |  |   
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   |  |
| 16249 FULL   
   
  | . 26-Nov-15 26-Nov-18  
   
   
  | Implemented  |  | GIGGLESWICK 0.0  
   
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   | _   |   
   
   | SG090   | 1   | 1   
   
   | 1   |      |   |   |  |   
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| 19695 FULL   
   
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  | .25 4b   
   
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   | 4   |      |   |   |  |   
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| 20525 COU  
   
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  |  |  | GIGGLESWICK 0.00   
   
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   | 1   |      |   |   |  |   
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| 20545 REM<br>10001 COU   
   
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  |  |  | GIGGLESWICK CROSS HILLS 0.0  
   
  | 0.5 OC   
   
   |   |   
   
   | SG097   |   | 1   
   
   | 1   |      |   |   |  |   
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| 10001 COU<br>17488 FULL  
   
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  | 198 3  
   
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   | SC070   |   | 3   
   
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| 18211 FULL   
   
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  | 265 3  
   
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   | 1   |      |   |   |  |   
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   |  |
| 18842 FULL   
   
  | . 12-Apr-18 12-Apr-21  
   
   
  | Implemented  | BRIDGE END HOUSE, GLUSBURN BRIDGE  | GLUSBURN 0   
   
  | .54 3  
   
   | No  | No  
   
   |   | 1   | 1   
   
   | 1   |      |   |   |  |   
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| 18875 OUT  
   
  | 23-Oct-18 23-Oct-21  
   
   
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  | .37 3  
   
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| 18926 FULL   
   
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  | .04 3  
   
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| 19128 OUT<br>19672 FULL  
   
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  | 028 3  
   
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| 20055 FULL   
   
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  | .06 3  
   
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   | 30102   | 1   | 1   
   
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| 20445 FULL   
   
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  | 0.2 3  
   
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   | SC111   |   | 2   
   
   | 2   |      |   |   |  |   
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   | <br>   |
| 20573 FULL   
   
  | 01-Aug-19 01-Aug-22  
   
   
  | Implemented  | LAND EAST OF HAYFIELD VIEW   | GLUSBURN 0.0   
   
  | 041 3  
   
   | No  | Yes   
   
   | SC035   | 1   | 1   
   
   | 1   |      |   |   |  |   
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| 21198 FULL   
   
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  | 015 3  
   
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| 21362 FULL<br>21420 FULL   
   
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  |  | 28 STATION ROAD<br>LAND ADJACENT TO 35 GREEN LANE  |  
   
  | .04 3  
   
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   | 4   |      |   |   |  |   
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| 21420 FULL<br>21844 FULL   
   
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  | 0.1 3  
   
   | -   | Yes   
   
   |   |   | 1   
   
   | 1   | <br> |   |   |  |   
   |   |   | _  |   |  |   
   | <br>   |
| 21849 FULL   
   
  |  
   
   
  |  |  |  
   
  | 034 3  
   
   |   | Yes   
   
   |   |   | 1   
   
   | 1   |      |   |   |  |   
   |   |   | _  |   |  |   
   |  |
| 7516 COU   
   
  |  
   
   
  |  | SITE ADJACENT TO VICTORIA HOUSE  |  
   
  | 401 OC   
   
   |   |   
   
   |   |   | 1   
   
   | 1   |      |   |   |  |   
   |   |   |  |   |  |   
   |  |
| 19150 FULL   
   
  | . 26-Sep-18 26-Sep-21  
   
   
  | Not Started  | WELL SPRING FARM   | GLUSBURN 0.  
   
  | .15 OC   
   
   | No  | Yes   
   
   | SC098   | 1   | 1   
   
   | 1   |      |   |   |  |   
   |   |   |  |   |  |   
   |  |
| 19719 FULL   
   
  |  
   
   
  |  |  |  
   
  | .05 OC   
   
   |   |   
   
   |   |   | 1   
   
   | 1   |      |   |   |  |   
   |   |   |  |   |  |   
   | <br>   |
| 22526 PN<br>9679 FULL  
   
  | 24-Mar-21 24-Mar-26  
   
   
  |  | NEAR LEYS FARM, GLUSBURN MOOR<br>H's Fish Bar & Coffee House   |  
   
  | 015 OC<br>034 4a   
   
   |   |   
   
   | SC126   |   | 1   
   
   | 1   |      |   |   |  |   
   |   |   | _  |   |  |   
   | <br>   |
| 21312 FULL   
   
  | . 27-Feb-20 27-Feb-23  
   
   
  |  |  |  
   
  | 1.08 4a  
   
   | _   |   
   
   | HE014   |   | 1   
   
   | 1   |      |   |   |  |   
   |   |   |  |   |  |   
   | <br>   |
| 8391 FULL  
   
  |  
   
   
  |  | GALLABER EQUESTRIAN CENTRE   |  
   
  | 399 OC   
   
   |   | Yes   
   
   |   |   | 1   
   
   | 1   |      |   |   |  |   
   |   |   | _  |   |  |   
   | <br>   |
| 3936 FULL  
   
  |  
   
   
  |  |  |  
   
  |  
   
   |   |   
   
   |   | 1   | 1   
   
   | 1   |      |   |   |  |   
   |   |   |  |   |  |   
   |  |
| 19058 FULL   
   
  |  
   
   
  | implemented  |  | HELLIFIELD 0.1   
   
  | 136 OC   
   
   |   |   
   
   |   |   |   
   
   |   |      |   |   |  |   
   |   |   |  |   |  |   
   |  |
| 20115 FULL   
   
  |  
   
   
  | Implemented  | BOTTOM BARN, MANOR FARM  | HELLILIELD 0.0   
   
  | 055 OC   
   
   | No  | Yes   
   
   | NA001   |   | 1   
   
   | 1   |      |   |   |  |   
   |   |   |  |   |  |   
   |  |
| 21254 FULL<br>22026 FULL   
   
  | 03-Apr-19 03-Apr-22  
   
   
  | Implemented<br>Implemented   | HIGH LAITHE, STANSFIELD FARM   | HELLILIELD 0.0<br>HELLIFIELD 0.0   
   
  | 055 OC   
   
   | No<br>No  | Yes<br>Yes  
   
   | NA001<br>NA002  | 1   | 1   
   
   | 1   |      |   |   |  |   
   |   |   |  |   |  |   
   |  |
|  
   
  | 03-Apr-19 03-Apr-22<br>10-Jun-20 10-Jun-23   
   
   
  | Implemented<br>Implemented<br>Not Started  | HIGH LAITHE, STANSFIELD FARM<br>STANSFIELD FARM  | HELLILIELD 0.0<br>HELLIFIELD 0.<br>SKIPTON   
   
  | 055 OC<br>04 OC<br>0.1 OC  
   
   | No<br>No<br>No  | Yes<br>Yes<br>Yes   
   
   | NA001<br>NA002<br>NA003   | 1   | 1   
   
   | 1   |      |   |   |  |   
   |   |   |  |   | Image: Constraint of the second sec  |   |   
  |
| 19296 REM  
   
  | 03-Apr-19 03-Apr-22<br>10-Jun-20 10-Jun-23<br>03-Mar-21 03-Mar-24  
   
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started   | HIGH LAITHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NAPPA MANOR FARM  | HELLIFIELD 0.0<br>HELLIFIELD 0.1<br>SKIPTON 0<br>SKIPTON 0   
   
  | 055 OC<br>04 OC<br>0.1 OC<br>0.15 OC   
   
   | No<br>No<br>No  | Yes<br>Yes<br>Yes<br>Yes  
   
   | NA001<br>NA002<br>NA003<br>NA004  | 1<br>1<br>1   | 1   
   
   | 1   |      |   |   |  |   
   |   |   |  |   | Image: second   |   |  
   |
| 19296 REM<br>19936 FULL  
   
  | . 03-Apr-19 03-Apr-22<br>. 10-Jun-20 10-Jun-23<br>. 03-Mar-21 03-Mar-24<br>03-Jul-18 03-Jul-21<br>. 16-Jan-19 16-Jan-22  
   
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented  | HIGH LAITHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NAPPA MANOR FARM<br>LAND NORTH OF RABER TOP LANE  | HELLIFIELD     0.0       HELLIFIELD     0.0       SKIPTON     0       SKIPTON     0       INGLETON     0.4   
   
  | 055 OC<br>04 OC<br>0.1 OC<br>0.15 OC   
   
   | No<br>No<br>No<br>No  | Yes<br>Yes<br>Yes<br>Yes  
   
   | NA001           NA002           NA003           NA004           IN050   | 1<br>1<br>1<br>2  | 1<br>1<br>1   
   
   | 1<br>1<br>1   |      |   |   |  |   
   |   |   |  |   |  |   
   |  |
| 19296 REM<br>19936 FULL<br>17020 FULL  
   
  | 03-Apr-19         03-Apr-22           10-Jun-20         10-Jun-23           03-Mar-21         03-Mar-24           03-Jul-18         03-Jul-21           16-Jan-19         16-Jan-22           30-Aug-16         30-Aug-19  
   
   
  | Implemented<br>Implemented<br>Not Started<br>Implemented<br>Implemented<br>Implemented   | HIGH LAITHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NAPPA MAANOR FARM<br>LAND NORTH OF RABER TOP LANE<br>GELENHOLME<br>WILLOW TREE BARN   | HELLILELD 0.0<br>HELLIFIELD 0.0<br>SKIPTON 0.0<br>INGLETON 0.4<br>INGLETON 0.4<br>AUSTWICK 0.0   
   
  | 055         OC           0.04         OC           0.1         OC           1.15         OC           1492         3           095         3           1.23         OC   
   
   | No<br>No<br>No<br>No<br>No<br>No<br>No  | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   
   
   | NA001           NA002           NA003           NA004           IN050           IN061           LK002   | 1<br>1<br>1<br>2<br>1<br>1<br>1   | 1<br>1<br>1<br>1<br>1<br>1<br>1   
   
   | 1<br>1<br>1<br>1<br>1<br>1<br>1   |      |   |   |  |   
   |   |   |  |   |  |   
   |  |
| 19296 REM<br>19936 FULL<br>17020 FULL<br>19300 VAR   
   
  | 03.Apr.19         03.Apr.22           10-Jun-20         10-Jun-23           03-Mar.21         03.Mar.24           03-Jul-18         03.Jul-24           16-Jan-19         16-Jan-24           16-Jan-20         03-Mar.24           03-Mar.18         03.Jul-24           16-Jan-19         16-Jan-24           03-Aug-16         30-Aug-16           02-Aug-18         02-Aug-21  
   
   
  | Implemented<br>Implemented<br>Not Started<br>Implemented<br>Implemented<br>Implemented<br>Not Started  | HIGH LAITHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NAPPA MANDER FARM<br>LAND NORTH OF RABER TOP LANE<br>GEENHOUME<br>WILLOW TREE BARN<br>WILLOW TREE BARN  | HELLIJELD         0.0           HELLIFIELD         0           SKIPTON         0           INGLETON         0.4           INGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0   
   
  | D55         OC           0.04         OC           0.1         OC           1.15         OC           192         3           195         3           1.23         OC           1.18         OC  
   
   | No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No  | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>No   
   
   | NA001           NA002           NA003           NA004           IN050           IN061           LK002   | 1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  |      |   |   |  |   
   |   |   |  |   |  |   
   |  |
| 19296 REM<br>19936 FULL<br>17020 FULL<br>19300 VAR<br>19305 FULL   
   
  | 03-Apr-19         03-Apr-22           10-Jun-20         10-Jun-24           03-Mar-21         03-Mar-24           03-Jul-18         03-Jul-21           16-Jan-19         16-Jan-22           30-Aug-16         30-Aug-16           02-Aug-18         02-Aug-11           02-Aug-18         02-Aug-18           02-Aug-18         02-Aug-18  
   
   
  | Implemented<br>Implemented<br>Not Started<br>Implemented<br>Implemented<br>Implemented<br>Not Started<br>Implemented   | HIGH LAITHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NAPPA MANOR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE<br>BARN AT ISRAEL FARM   | HELLILIELD         0.0           HELLIFIELD         0           SKIPTON         0           INGLETON         0.0           INGLETON         0.4           AUSTWICK         0           AUSTWICK         0.1  
   
  | D55         OC           .04         OC           .01         OC           .115         OC           .1492         3           .095         3           .23         OC           .18         OC           .157         OC  
   
   | No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No  | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>No<br>Yes   
   
   | NA001           NA002           NA003           NA004           IN050           IN061           Lk002           Lk004   | 1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   |      |   |   |  | Image: Constraint of the sector of  |   |   |   
  |   |  |   |   
  |
| 19296         REM           19936         FULL           17020         FULL           19300         VAR           19305         FULL           21552         FULL  
   
  | 03.Apr.19         03.Apr.22           10-Jun-20         10-Jun-23           03-Mar.21         03.Mar.24           10         03.Mar.23           03-Mar.21         03.Mar.24           10         03.ul-18           03-Mar.21         03.Mar.24           10         03.ul-18           03-Mar.21         03.Mar.24           10-Line3         03.ul-18           03-Aug.16         03.Aug.16           02-Aug.18         02-Aug.21           27-Jun-18         27-Jun-21           13-Oct-20         13-Oct-23   
   
   
  | Implemented<br>Implemented<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Implemented<br>Not Started   | HIGH LAITHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NARPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE<br>BARN AT ISRAEL FARM<br>RIGG HEAD  | HELLILIELD         0.0           HELLILIELD         0           SKIPTON         0           SKIPTON         0           INGLETON         0.4           INGLETON         0.4           AUSTWICK         0           AUSTWICK         0.4  
   
  | D55         OC           0.04         OC           0.1         OC           1.15         OC           192         3           195         3           1.23         OC           1.18         OC  
   
   | No<br>No<br>No<br>No<br>No<br>No<br>No<br>Yes   | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>No<br>Yes<br>Yes<br>Yes   
   
   | NA001           NA002           NA003           NA004           IN050           IN061           LK002           LK004           LK008   | 1 1<br>1 2<br>1 1<br>1 1<br>1 1<br>1 1<br>1 1<br>1 1  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  |      |   |   |  | Image: Constraint of the sector of  |   |   |   
  |   |  |   |   
  |
| 19296 REM<br>19936 FULL<br>17020 FULL<br>19300 VAR<br>19305 FULL<br>21552 FULL<br>22088 OUT<br>22383 FULL  
   
  | 03.Apr.19         03.Apr.22           10-Jun-20         10-Jur-32           03-Mar.21         03-Mar.24           03-Jul-18         03-Jul-21           16-Jan.19         16-Jan.22           30-Agr.16         03-Agr.24           03-Jul-18         03-Jul-21           16-Jan.19         16-Jan.22           30-Agr.16         30-Agr.16           02-Aug.18         02-Aug.21           13-Oct.20         13-Oct.23           15-Der.23         15-Der.24           19-Mar.21         19-Mar.24  
   
   
  | Implemented<br>Implemented<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Implemented<br>Not Started<br>Not Started  | HIGH LAITHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NAPPA MANDE FARM<br>LAND NORTH OF RABER TOP LANE<br>GLENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE<br>BARN AT ISRAEL FARM<br>BARDA TI SRAEL FARM<br>BIGG HEAD<br>LAND OFF REEPYS LANE   | HELULIELD         0.0           HELUFELD         0.0           SKIPTON         0           INGLETON         0.4           INGLETON         0.4           AUSTWICK         0           AUSTWICK         0           CLAPHAM         0   
   
  | 055         OC           0.04         OC           0.1         OC           1.15         OC           492         3           095         3           1.23         OC           1.18         OC           157         OC           0.1         OC  
   
   | No<br>No<br>No<br>No<br>No<br>No<br>No<br>Yes<br>No   | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>No<br>Yes<br>Yes<br>No  
   
   | NA001           NA002           NA003           NA004           IN050           IN061           LK002           LK004           LK008   | 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
   
   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  |      |   |   |  |   
   |   |   |  | Image:        |  |   |   
  |
| 19296 REM<br>19936 FULL<br>17020 FULL<br>19300 VAR<br>19305 FULL<br>21552 FULL<br>22088 OUT<br>22383 FULL<br>10120 FULL  
   
  | 03.4pr-19         03.4pr-22           10-Jun-20         10-Jun-24           03.4pr-19         03.4pr-22           10-Jun-20         10-Jun-24           03.4pr-21         03.4pr-24           03.4pr-21         03.4pr-24           03.4pr-21         03.4pr-24           03.4pr-18         03.4pr-19           16-Jan-22         03.4pr-19           02.4pr-18         02.4pr-19           02.4pr-18         02.4pr-21           13.4pr-16         10.4pr-23           15-0er-20         15-0er-23           19-Mar-24         19.4pr-21           19-Mar-24         19.4pr-19  
   
   
  | Implemented<br>Implemented<br>Not Started<br>Implemented<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started   | HIGH LAITHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NARPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>BARN AT ISRAEL FARM<br>RIGG HEAD<br>LAND OF REEBY LANE<br>BARN AT BANK END FARM<br>LAND ADJACENT TO GALLABER FARM  | HELULIELD         0.0           HELUFELD         0.0           SKIPTON         0           SKIPTON         0           NINGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.1           CLAPHAM         0           HELIFIED         0.0  
   
  | D55         OC           0.04         OC           0.1         OC           1.15         OC           1492         3           1995         3           123         OC           148         OC           157         OC           0.1         OC           1         OC           1.32         OC           1.32         OC   
   
   | No  | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>No<br>Yes<br>Yes<br>No<br>Yes<br>Yes<br>Yes   
   
   | NA001           NA002           NA003           IN050           IN050           LK004           LK008           LK009           LK011   | 1           1           2           1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                     |      |   |   |  |   |   
   |   |  |   |  |   
   |  |
| 19296 REM<br>19936 FULL<br>17020 FULL<br>19300 VAR<br>19305 FULL<br>21552 FULL<br>22088 OUT<br>22383 FULL<br>10120 FULL  
   
  | 03.4pr-19         03.4pr-22           10-Jun-20         10-Jun-24           03.4pr-19         03.4pr-22           10-Jun-20         10-Jun-24           03.4pr-21         03.4pr-24           03.4pr-21         03.4pr-24           03.4pr-21         03.4pr-24           03.4pr-18         03.4pr-19           16-Jan-22         03.4pr-19           02.4pr-18         02.4pr-19           02.4pr-18         02.4pr-21           13.4pr-16         10.4pr-23           15-0er-20         15-0er-23           19-Mar-24         19.4pr-21           19-Mar-24         19.4pr-19  
   
   
  | Implemented<br>Implemented<br>Not Started<br>Implemented<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started   | HIGH LAITHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NAPPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLEINHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>SIGG FEAD<br>LAND OFF REEBYS LANE<br>BARN AT SRAKE TARM<br>BARN AT SANK END FARM<br>LAND OFF REEBYS LANE<br>BARN AT SANK END FARM<br>LAND ADJACENT TO GALLABER FARM<br>FIELD NO. 8107   | HELLILIELD         0.0           HELLIFELD         0.0           SKIPTON         0           INGLETON         0.4           AUSTWICK         0.4           AUSTWICK         0.4           CLAPHAM         0           CLAPHAM         0           LONG PRESTON         0.0   
   
  | ODS5         OC           0.04         OC           0.1         OC           1.15         OC           192         3           995         3           1.23         OC           1.18         OC           157         OC           0.1         OC           1         OC           1.22         OC           1         OC           1.20         OC           1.17         OC           098         OC  
   
   | No  | Yes           No           Yes  
   
   | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>IN061<br>LK004<br>LK004<br>LK008<br>LK009<br>LK011<br>HE020<br>LK013   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1           |      | Image: Section of the sectio       |   |  |   |   |   |  
   | Image:        |  |   |  |
| 19296         REM           19936         FUIL           17020         FUIL           19300         FUIL           21352         FUIL           22088         OUT           22383         FUIL           10120         FUIL           19386         FUIL           19386         FUIL  
   
  | 03.Apr.19         03.Apr.22           10-Jun-20         10-Jur-32           03-Mar.21         03-Mar.24           03-Jul-18         03-Jul-21           16-Jan.19         16-Jar.29           30-Aug.18         03-Jul-21           16-Jan.19         16-Jar.22           30-Aug.16         30-Aug.16           02-Aug.18         02-Aug.21           13-0ct.20         13-0ct.20           15-0cr.20         15-0cr.23           15-0cr.20         15-0cr.20           19-Mar.21         19-Mar.24           10-Jun-10         10-Jun-13           11-Jan.19         11-Jan.22           00-0ce-19         09-0c-22   
   
   
  | Implemented<br>Implemented<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started   | HIGH LAITHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NAPPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GEENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>RIGG HEAD<br>LAND OFF REER'S LANE<br>BARN AT BANK END FARM<br>LAND GALXENT TO GALLABER FARM<br>FIELD NO. 307<br>BARN WEST OF MEARBECK FARM   | HELUILELD         0.0           HELUIRELD         0.0           SKIPTON         0.0           JWGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.1           AUSTWICK         0.1           CLAPHAM         0.1           HELLIFELD         0.0           LONG PRESTON         0.0   
   
  | OC         OC           0.04         OC           0.1         OC           1.15         OC           1492         3           095         3           123         OC           1.18         OC           1.18         OC           0.1         OC           1.18         OC           1.10         OC           1.17         OC           1.098         OC           0.02         OC   
   
   | No   | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>No<br>Yes<br>No<br>Yes<br>No<br>Yes<br>Yes<br>Yes<br>Yes  
   
  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>IN061<br>LK004<br>LK004<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>SG107  | 1           1           2           1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1      |      | Image: Section of the sectio       | -         -             | -            |   |   |   |   
  | Image:        | Image: sector   |   |  |
| 19296         REM           19936         FUIL           17020         FUIL           19300         VAR           19305         FUIL           21552         FUIL           22088         OUT           22088         FUIL           10120         FUIL           19836         FUIL           21136         FUIL           21136         FUIL   
   
  | 03.4pr.19         03.4pr.21           10.4m.20         10.4m.23           0.3Mar.21         0.3Mar.24           0.3Mar.21         0.3Mar.24           0.3Mar.24         0.3Mar.24           0.4mar.26         0.3Mar.24           0.2Aug.18         0.2Aug.21           2.7Jun.18         2.7Jun.21           1.3-Oct.20         13-Oct.20           1.5-Oct.20         13-Oct.20           1.9-Mar.24         1.9-Mar.24           1.9-Mar.24         1.9-Mar.24           1.9-Mar.24         1.9-Mar.24           1.9-Jun.10         1.0/un.13           1.1-Jan.19         1.1-Jan.22           0.9-Dec.19         0.9-Dec.22           0.9-Dec.19         2.5-Jan.06   
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not
Started<br>Implemented<br>Not Started<br>Implemented<br>Not Started<br>Not Started   | HIGH LATTHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NARPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>RIGG HEAD<br>GROW TREE<br>BARN AT ISRAEL FARM<br>RIGG HEAD<br>LAND OFF REER'S LANE<br>BARN AT BANK END FARM<br>LAND ADJACENT G ALLABER FARM<br>FIELD NO. 3107<br>BARN WEST OF MEARBECK FARM<br>CALF EDGE FARM  | HELLIFIELD         0.0           HELLIFIELD         0.0           SKIPTON         0           SKIPTON         0           INGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.1           CLAPHAM         0           HELLIFIELD         0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSALE         0.5   
   
  | 055         0C           0.04         0C           0.1         0C           1.15         0C           1.92         3           1.95         3.           1.23         0C           1.8         0C           1.57         0C           1         0C           1.32         0C           1.32         0C           1.32         0C           1.32         0C           1.32         0C           1.32         0.02           0.02         0.02   
   
   | No  | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes  
   
   | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK004<br>LK009<br>LK009<br>LK009<br>LK009<br>LK011<br>HE020<br>LF003<br>SG107<br>LD008   | 1           1           2           1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 |      | Image: Section of the sectio       |   | Image: Constraint of the second sec      |   |   |   |  | Image: Section of the sectio       | Image:   |   
   |  |
| 19236         REM           19936         FULL           17020         FULL           19305         FULL           23535         FULL           2088         OUT           23333         FULL           10120         FULL           19336         FULL           19336         FULL           19337         FULL           19338         FULL           19339         FULL           19330         FULL           13133         FULL  
   
  | 03.4pr-19         03.4pr-22           10-Jun-20         10-Jun-24           03.4pr-11         10-Jun-24           03.4mr-21         03.4mr-24           03.4mr-21         03.4mr-24           03.4mr-21         03.4mr-24           03.4mr-21         03.4mr-24           16.Jan-19         16.Jan-22           16.Jan-19         16.Jan-24           02.4mg-18         02.4mg-18           02.4mg-18         02.4mg-14           02.4mg-18         02.4mg-14           13.0cr-20         13.0cr-23           15.0cr-20         15.0cr-23           10.4mr-12         10.4mr-14           10.4mr-19         11.4mr-24           10.4mr-19         11.4mr-24           09.0cr-22         26.4mr06         26.4mr08           26.4mr06         2.64.3mr08         2.64.3mr04   
   
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Implemented  | HIGH LAITHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NAPPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GEENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>RIGG HEAD<br>LAND OFF REER'S LANE<br>BARN AT BANK END FARM<br>LAND GALXENT TO GALLABER FARM<br>FIELD NO. 307<br>BARN WEST OF MEARBECK FARM   | HELULIELD         0.0           HELUFELD         0.0           SKIPTON         0           INGLETON         0.0           INGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.1           CLAPHAM         0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.3  
   
  | OC         OC           0.04         OC           0.1         OC           1.15         OC           1492         3           095         3           123         OC           1.18         OC           1.18         OC           0.1         OC           1.18         OC           1.10         OC           1.17         OC           1.098         OC           0.02         OC   
   
   | No   | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   
   
  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>IN061<br>LK004<br>LK004<br>LK008<br>LK009<br>LK011<br>LK009<br>LK011<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK004<br>LK003<br>LK003<br>LK004<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK004<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK003<br>LK03<br>LK   | 1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1      |      | Image: Section of the sectio       | -         -             | Image: state       |   |   |   |  | Image: Section of the sectio       | Image:  
                  |   |  |
| 19205         REM           19305         FULL           17020         FULL           13300         FULL           13305         FULL           22088         FULL           13305         FULL           13305         FULL           13305         FULL           13305         FULL           13305         FULL           13305         FULL           13316         FWL           13433         FULL           13434         FULL           13635         FULL           136434         FULL  
   
  | 03.4pr.19         03.4pr.21           10-Jun-20         10-Jun-23           03.4pr.21         03.4mr.21           03.4mr.21         03.4mr.21           03.4mr.16         03.4mr.19           02.4mr.23         16-Jan-22           03.4mr.11         19.4mr.24           13.5Ger.20         15.5Ger.23           19.4mr.21         19.4mr.24           10.4mr.10         10.4mr.33           11.4mr.19         11.4mr.22           03.6mr.26         26.4mr.09           03.6mr.26         26.4mr.09           15.4mr.21         15.4mr.21           14.4mr.18         15.4mr.21           0.4mr.18         15.4mr.21           14.4mr.18         15.4mr.21           15.4mr.28         24.5mr.21   
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Not
Started<br>Not Started<br>Not Started<br>Implemented<br>Not Started<br>Implemented<br>Implemented<br>Implemented<br>Implemented<br>Not Started   | HIGH LATTHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NARPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>MULLOW TREE BARN<br>GIG MEAD<br>LAND OF REEBYS LANE<br>BARN AT BRAIK END FARM<br>LAND ADJACENT TO GALLABER FARM<br>FIELD NO. 3107<br>BARN WEST OF MEARBECK FARM<br>CALF EDGE FARM<br>LAND ADJACENT TO RAYGILL HOUSE<br>HEWITTS FARM  | HELULIELD         0.0           HELURELD         0.0           SKIPTON         0.0           JSKIPTON         0.0           JSKIPTON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           LOTHERSDALE         0.0  
   
  | 355         OC           0.04         OC           0.1         OC           1.15         OC           1.995         3           1.23         OC           1.18         OC           1.13         OC           1.13         OC           1.32         OC           1.32         OC           1.32         OC           1.17         OC           1.17         OC           1.17         OC           1.17         OC           1.18         OC           1.17         OC           1.17         OC           1.17         OC           1.17         OC           1.17         OC           1.18         OC           1.17         OC           1.18         OC           1.17         OC           1.17         OC           1.17         OC           1.18         OC           1.19         OC           1.19         OC           1.19         OC           1.19         OC           1.19   
   
   | No  | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>No<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes  
   
   | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK008<br>LK004<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>LD008<br>LD010<br>LD010<br>LD010  | 1 1<br>1 2<br>1 1<br>1 1<br>1 1<br>1 1<br>1 1<br>1 1  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 |      | Image: Section of the sectio       |   | Image: state       |   |   |   |  | Image: Section of the sectio       |  
   |   |  |
| 19296 REM<br>1936 FUL<br>17000 VAR<br>19300 VAR<br>19305 FUL<br>20385 FUL<br>20386 FUL<br>10120 FUL<br>19385 FUL<br>19385 FUL<br>19385 FUL<br>19383 FUL<br>19383 FUL<br>19383 FUL<br>19433 FUL<br>19592 F  
   
   | 03.4pr-19         03.4pr-22           10.4m-20         10.4m-24           03.4m-21         03.4m-24           03.4m-21         03.4m-24           03.4m-21         03.4m-24           03.4m-24         03.4m-24           03.4m-24         03.4m-24           03.4m-24         03.4m-24           15.4m-21         03.4m-24           03.4m-24         03.4m-24           15.4m-22         03.4m-24           04.4m-24         03.4m-24           04.4m-24         03.4m-24           13.0ct-20         13.0ct-23           15.0bec-20         15.0bec-24           11.4m-19         11.4m-22           09.0ec-19         09.0ec-22           2.54.am-05         2.64.am-09           15.4m-24         16.4m-21           04.4m-18         15.4m-21           04.4m-18         14.4m-21           04.5m-18         0.6-bec-18   
   
   | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started  | HIGH LATTHE, STANSFIELD
FARM<br>STANSFIELD FARM<br>NAPPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLEINHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>SIGG HEAD<br>LAND OFF REED'S LANE<br>BARN AT SRARL FARM<br>NIGG HEAD<br>LAND OFF REED'S LANE<br>BARN AT SANK END FARM<br>LAND AT BANK END FARM<br>FIELD NO. 8107<br>BARN WEST OF MEARBECK FARM<br>FIELD NO. 8107<br>BARN WEST OF MEARBECK FARM<br>LAND AT BROOM HOUSE FARM  | HELULELD         0.0           HELURELD         0.0           SKIPTON         0.0           INGLETON         0.4           MINGLETON         0.4           MUSTWICK         0.0           AUSTWICK         0.1           CLAPHAM         0.0           LOMS PRESTON         0.0           LOMS PRESTON         0.0           LOTHERSDALE         0.0  
   
   | 355         OC           04         OC         OC           0.1         OC         OC           1.15         OC         3           1995         3         3           2.3         OC         1           1.8         OC         0.1           1.0         OC         0.1           1.17         OC         0.1           1.2         OC         1.1           1.17         OC         0.2           1.02         OC         0.2           1.03         OC         0.2           1.04         OC         0.2           1.02         OC         0.2           1.03         OC         0.2           0.04         OC         0.2           0.05         OC         0.2           0.08         OC         0.5           0.56         OC         0.5  
   
  | No   | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>No<br>Yes<br>No<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes  
   | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>IN061<br>LK008<br>LK008<br>LK009<br>LK011<br>HE020<br>LK009<br>LK011<br>LD008<br>LD008<br>LD010<br>LD009<br>LD011<br>LD011   
   | 1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 |      | Image: Section of the sectio       |   
   | Image: state       |   |   |   |  | Image: Section of the sectio       | Image: Section of the sectio  |   |  
   |
| 19295         REM           19395         FULL           17000         VAR           19305         FULL           21352         FULL           22088         OUT           2383         FULL           10100         FULL           11036         FULL           1111         19385           1111         19383  
   
  | 03.4pr-19         03.4pr-22           10.4m-20         10.4m-24           03.4m-21         03.4m-24           03.4m-21         03.4m-24           03.4m-21         03.4m-24           03.4m-24         03.4m-24           03.4m-24         03.4m-24           03.4m-24         03.4m-24           15.4m-21         03.4m-24           03.4m-24         03.4m-24           15.4m-22         03.4m-24           04.4m-24         03.4m-24           04.4m-24         03.4m-24           13.0ct-20         13.0ct-23           15.0bec-20         15.0bec-24           11.4m-19         11.4m-22           09.0ec-19         09.0ec-22           2.54.am-05         2.64.am-09           15.4m-24         16.4m-21           04.4m-18         15.4m-21           04.4m-18         14.4m-21           04.5m-18         0.6-bec-18  
   
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Implemented<br>Not Started<br>Implemented<br>Implemented<br>Implemented<br>Not Started<br>Not Started  | HIGH LATTHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NARPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>RIGG HEAD<br>BARN AT SANKE NOF FARM<br>LAND OF REEBY LANE<br>BARN AT SANKE NOF FARM<br>LAND ADJACENT TO GALLABER FARM<br>FIELD NO. 8107<br>BARN WEST OF MEARBECK FARM<br>CALF EDGE FARM<br>LAND ADJACENT TO GALLABER FARM<br>CALF EDGE FARM<br>LAND ADJACENT TO RAVIGLI HOUSE<br>HEWITS FARM<br>OUT LATTHE<br>RAVIGLI FARM   | HELUILELD         0.0           HELUIRELD         0.0           SKIPTON         0           SKIPTON         0           SKIPTON         0           NGLETON         0.4           AUSTWICK         0           AUSTWICK         0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0  
   
   | 555         OC           0.4         OC           0.1         OC           1.5         OC           1.92         3           1.93         32           1.34         OC           1.38         OC           1.31         OC           1.32         OC           1.47         OC           1.99         OC           1.25         OC           1.36         OC  
   
  | No<br>No<br>No<br>No<br>No<br>No<br>No<br>Yes<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No<br>No   | Yes           Yes           Yes           Yes           Yes           Yes           No           Yes           No           Yes  
   
  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK004<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>LD003<br>SG107<br>LD003<br>LD010<br>LD010<br>LD010<br>LD011<br>LD012<br>LD012   | 1 1<br>1 2<br>1 1<br>1 1<br>1 1<br>1 1<br>1 1<br>1 1  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image:        |   | Image: state       |   |   |   |  | Image: Section of the sectio       | Image: sector   |  
  |  |
| 19295         REM           19395         FUL           17000         VAR           19300         VAR           19305         FUL           22382         FUL           10100         FUL           19305         FUL           19423         FUL           19602         PN   
   
  | 03.4pr-19         03.4pr-22           10.4m-20         10.4m-24           03.4m-21         03.4m-24           03.4m-21         03.4m-24           03.4m-21         03.4m-24           03.4m-24         03.4m-24           03.4m-24         03.4m-24           03.4m-24         03.4m-24           15.4m-21         03.4m-24           03.4m-24         03.4m-24           15.4m-22         03.4m-24           04.4m-24         03.4m-24           04.4m-24         03.4m-24           13.0ct-20         13.0ct-23           15.0bec-20         15.0bec-24           11.4m-19         11.4m-22           09.0ec-19         09.0ec-22           2.54.am-05         2.64.am-09           15.4m-24         16.4m-21           04.4m-18         15.4m-21           04.4m-18         14.4m-21           04.5m-18         0.6-bec-18  
   
  | Implemented<br>Implemented<br>Not Started<br>Not
Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Implemented<br>Not Started<br>Implemented<br>Not Started<br>Not Started   | HIGH LATTHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NARPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>KIGG HEAD<br>LAND OF REEBYS LANE<br>BARN AT ISRAEL FARM<br>RIGG HEAD<br>LAND OLF REEDYS LANE<br>BARN AT BANK END FARM<br>LAND ADJACENT TO GALLBBER FARM<br>FIELD NO: 3807<br>BARN WEST OF MARBECK FARM<br>CALF EDGE FARM<br>LAND ADJACENT TO RAYGILL HOUSE<br>HEWITTS FARM<br>OUT LATHE<br>RAYGILL FARM<br>RAYGILL FARM  | HELULIELD         0.0           HELUFELD         0.0           SKIPTON         0           SKIPTON         0           NKEETON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           CLAPHAM         0           HELIFIELD         0.0           HELIFIELD         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.5           LOTHERSDALE         0.0   
   
   | 355         OC           04         OC           0.1         OC           1.15         OC           1.15         OC           1.15         OC           1.15         OC           1.15         OC           1.12         OC           1.13         OC           1.14         OC           1.15         OC           0.1         OC           1.17         OC           1.10         OC           1.11         OC           1.12         OC           1.15     <   
   
  | No   | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes  
   
   | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK008<br>LK009<br>LK004<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>LD008<br>LD019<br>LD019<br>LD019<br>LD011<br>LD012<br>LD016<br>LD016   | 1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
   
                                     | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Section of the sectio       |   | Image: state       |   |   |   |  | Image: Section of the sectio       | Image: Section of the sectio  |  
  |  |
| 1925         REM           1936         FULL           17020         FULL           19300         VAR           19305         FULL           22088         OUT           22383         FULL           10100         FULL           11110         FULL           11111         FULL           11111         FULL           11111         FULL           11111         FULL           1111         FULL           11111         FULL           1111111         FULL  
   
  | 03.4pr.19         03.4pr.21           10-Jun-20         10-Jun-21           01-Mar.21         03.4mr.24           03.4mr.21         03.4mr.24           03.4mr.21         03.4mr.24           03.4mr.21         03.4mr.24           03.4mr.21         03.4mr.24           03.4mr.21         03.4mr.24           03.4mr.21         03.4mr.24           16-Jan.22         30.4mr.24           03.4mr.24         03.4mr.24           04.4mr.24         03.4mr.24           04.4mr.24         03.4mr.24           12.4mr.18         02.4mr.24           13.4mr.24         13.4mr.24           13.4mr.24         13.4mr.24           10.4mr.10         14.4mr.24           10.4mr.10         14.4mr.24           10.4mr.10         14.4mr.24           10.4mr.14         10.4mr.14           04.4mr.18         15.4mr.21           04.4mr.18         15.4mr.24           04.4mr.18         04.4mr.24           04.4mr.18         04.4mr.24           04.4mr.18         04.4mr.24           04.4mr.18         04.4mr.24           04.4mr.18         04.4mr.24           12.4mr.20         12.4mr.20  
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started   
   | HIGH LATTHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NARPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>KIGG HEAD<br>LAND OF REEBYS LANE<br>BARN AT ISRAEL FARM<br>RIGG HEAD<br>LAND OLF REEDYS LANE<br>BARN AT BANK END FARM<br>LAND ADJACENT TO GALLBBER FARM<br>FIELD NO: 3807<br>BARN WEST OF MARBECK FARM<br>CALF EDGE FARM<br>LAND ADJACENT TO RAYGILL HOUSE<br>HEWITTS FARM<br>OUT LATHE<br>RAYGILL FARM<br>RAYGILL FARM  | HELUILELD         0.0           HELUIRELD         0.0           SKIPTON         0.0           INGETON         0.4           INGETON         0.4           NINGETON         0.0           AUSTWICK         0.0           AUSTWICK         0.1           CLAPHAM         0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0   
   
  | 355         OC           04         OC           0.1         OC           1.15         OC           192         3           1935         3           123         OC           135         OC           136         OC           137         OC           132         OC           132         OC           132         OC           142         OC           157         OC           132         OC           142         OC           152         OC           160         OC           170         OC           198         OC           102         OC           1032         OC           1040         OC           1050         OC           115         OC  
   
   | No                           | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   
   
  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK008<br>LK009<br>LK004<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>LD008<br>LD019<br>LD019<br>LD019<br>LD011<br>LD012<br>LD016<br>LD016   | 1           1           2           1           2           1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Sector        | | | |
  | Image: state       |   |   |   |  | Image: Section of the sectio       |   
  |   |  |
| 1926         REM           1936         FULL           19300         FULL           19301         VAR           19302         FULL           2208         OUT           2383         FULL           10102         FULL           111         10120           112136         FULL           11313         FULL           11411         19243           115050         FULL           116163         FULL           120202         FULL           120304         FULL           120305         FULL           120306         FULL           120307         FULL           120308         FULL           120309         FULL           120304         FULL           120305         FULL           120305         FULL           120305         FULL           120305         FULL  
   
  | 03.4pr.19         03.4pr.21           10-1ur.20         10-1ur.23           0.5Mar.21         03.Mar.24           0.3Mar.21         03.Mar.24           0.3Mar.21         03.Mar.24           0.3Mar.21         03.Mar.24           0.3Jul.18         03.jul.21           0.3Jul.18         03.jul.21           16-jan.22         03.Aug.19           0.2Aug.18         02.Aug.21           1.3Oct.20         13.Oct.20           1.3Oct.20         13.Oct.20           1.9Mar.21         19.Mar.24           1.9Mar.21         19.Mar.24           1.9Mar.21         19.Mar.24           1.9Mar.24         10.Jun.10           1.0Jun.10         10.Jun.31           0.9Dect.23         0.9Dect.23           0.9Dect.24         0.9Dect.24           0.9Dect.25         0.9Dect.24           0.9Dect.24         0.4Jur.21           0.9Dect.25         0.4Jur.24           0.4Jur.28         0.4Jur.21           0.4Jur.28         0.4Jur.21           0.4Jur.28         0.4Jur.21           0.6Dect.28         0.6Dect.21           0.4Jur.29         0.2Dec.22           1.2Dect.19         12.Dect.21 <th>Implemented<br/>Implemented<br/>Not Started<br/>Not Started<br/>Implemented<br/>Implemented<br/>Not Started<br/>Not Started<br/>Not Started<br/>Not Started<br/>Not Started<br/>Implemented<br/>Implemented<br/>Not Started<br/>Not Started</th> <th>HIGH LATTHE, STANSFIELD FARM<br/>STANSFIELD FARM<br/>NARPA MANDR FARM<br/>LAND NORTH OF RABER TOP LANE<br/>GLENHOLME<br/>WILLOW TREE BARN<br/>WILLOW TREE BARN<br/>RIGG MEAD<br/>GLENHOLME<br/>LAND OF BEEBYS LANE<br/>BARN AT ISRAEL FARM<br/>RIGG TRAD<br/>LAND OF BEEBYS LANE<br/>BARN AT BANK END FARM<br/>LAND AJJACENT TO GALLBER FARM<br/>FIELD NUSS TOF MARBECK FARM<br/>CALF EDGE FARM<br/>LAND AJJACENT TO RAYGILL HOUSE<br/>HEWITTS FARM<br/>OUT LATHE<br/>RAYGILL FARM<br/>RAYGILL FARM<br/>RAYGILL FARM<br/>RAYGILL FARM<br/>LAND OF ROCK STREET<br/>DEVONSHIRE HOUSE FARM</th> <th>HELULIELD         0.0           HELUFELD         0.0           SKIPTON         0           SKIPTON         0           INKLETON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           CLAPHAM         0           HELIFIELD         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.5           LOTHERSDALE         0.0           LOTHERSDALE         0.0</th> <th>355         OC           04         OC           0.1         OC           1.15         OC           192         3           193         3           1.23         OC           1.8         OC           1.97         OC           0.1         OC           1.17         OC           1.32         OC           1.32         OC           1.32         OC           0.1         OC           0.20         OC           0.25         OC           0.30         OC           1.15         OC           1.15         OC           1.14         S           1.14         S</th> <th>No           No           No</th> <th>Yes           Yes           Yes</th> <th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK004<br/>LK004<br/>LK008<br/>LK004<br/>LK008<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>LD008<br/>LD010<br/>LD009<br/>LD010<br/>LD010<br/>LD011<br/>LD012<br/>LD015<br/>LD016<br/>LD013<br/>MB002</th> <th>1 1<br/>1 2<br/>1 1<br/>1 1<br/>1 1<br/>1 1<br/>1 1<br/>1 1</th> <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th></th> <th>Image: Section of the sectio</th> <th></th> <th>Image: state state</th> <th></th> <th></th> <th></th> <th></th> <th>Image: Section of the sectio</th> <th>Image: Section of the sectio</th> <th></th> <th></th>  
  | Implemented<br>Implemented<br>Not Started<br>Not
Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started  | HIGH LATTHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NARPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>RIGG MEAD<br>GLENHOLME<br>LAND OF BEEBYS LANE<br>BARN AT ISRAEL FARM<br>RIGG TRAD<br>LAND OF BEEBYS LANE<br>BARN AT BANK END FARM<br>LAND AJJACENT TO GALLBER FARM<br>FIELD NUSS TOF MARBECK FARM<br>CALF EDGE FARM<br>LAND AJJACENT TO RAYGILL HOUSE<br>HEWITTS FARM<br>OUT LATHE<br>RAYGILL FARM<br>RAYGILL FARM<br>RAYGILL FARM<br>RAYGILL FARM<br>LAND OF ROCK STREET<br>DEVONSHIRE HOUSE FARM   | HELULIELD         0.0           HELUFELD         0.0           SKIPTON         0           SKIPTON         0           INKLETON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           CLAPHAM         0           HELIFIELD         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.5           LOTHERSDALE         0.0   
   
   | 355         OC           04         OC           0.1         OC           1.15         OC           192         3           193         3           1.23         OC           1.8         OC           1.97         OC           0.1         OC           1.17         OC           1.32         OC           1.32         OC           1.32         OC           0.1         OC           0.20         OC           0.25         OC           0.30         OC           1.15         OC           1.15         OC           1.14         S           1.14         S  
   
  | No           No | Yes  
   
  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK008<br>LK004<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>LD008<br>LD010<br>LD009<br>LD010<br>LD010<br>LD011<br>LD012<br>LD015<br>LD016<br>LD013<br>MB002   | 1 1<br>1 2<br>1 1<br>1 1<br>1 1<br>1 1<br>1 1<br>1 1  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Section of the sectio       |  
  | Image: state       |   |   |   |  | Image: Section of the sectio       | Image: Section of the sectio  |   
   |  |
| 1925         REM           1936         FULL           17020         FULL           19300         FULL           19302         FULL           12352         FULL           12152         FUL           12132         FUL           12133         FUL           13136         FUL           13137         FUL           13141         FUL           13159         FUL           13169         FUL           1316  
   
  | 03.4pr.19         03.4pr.21           10.4m.20         10.4m.23           0.5Mar.21         03.Mar.24           0.3Mar.21         03.Mar.24           0.3Mar.21         03.Mar.24           0.3Jul.18         03.jul.21           0.5Mar.21         03.Mar.24           0.3Jul.18         03.jul.21           15.Jar.21         03.4ug.18           0.2Aug.18         02.Aug.21           0.2Aug.18         02.Aug.21           13.0cr.20         13.0cr.23           15.0cr.20         13.0cr.23           19.Mar.21         19.Mar.24           10.4mr.10         10.4mr.31           11.4mr.10         10.4mr.32           0.9.0cr.19         09.0cr.23           0.9.0cr.18         15.4mr.21           0.9.0cr.19         0.9.0cr.24           0.9.0cr.18         10.4mr.31           1.4mr.10         10.4mr.31           0.4mr.18         15.4mr.21           0.4mr.18         15.4mr.21           0.4mr.18         15.4mr.21           0.4mr.18         15.4mr.21           0.4mr.18         15.4mr.21           0.4mr.18         15.4mr.21           0.4mr.18         0.4mr.21 <t< th=""><th>Implemented<br/>Implemented<br/>Not Started<br/>Not Started<br/>Implemented<br/>Not Started<br/>Not Started</th><th>HIGH LATTHE, STANSFIELD FARM<br/>STANSFIELD FARM<br/>LAND NORTH OF RABER TOP LANE<br/>GLEINHOLME<br/>WILLOW TREE BARN<br/>WILLOW TREE BARN<br/>WILLOW TREE BARN<br/>MULLOW TREE BARN<br/>MULLOW TREE BARN<br/>MULLOW TREE BARN<br/>BARN AT ISBAEL FARM<br/>RIGG HEAD<br/>LAND OFF REEBYS LANE<br/>BARN AT BANK END FARM<br/>LAND AT BANK END FARM<br/>LAND AT BANK END FARM<br/>LAND AT BANK END FARM<br/>LAND AT BROOM HOUSE FARM<br/>LAND OFF ROOK STREET<br/>DEVINSHIRE HOUSE FARM<br/>LAND OFF ROOK STREET<br/>DEVINSHIRE HOUSE FARM<br/>LAND ADJRENT TO HEBBE ROFT<br/>LAND WEST OF MELL BRAE</th><th>HELUILELD         0.0           HELUIRELD         0.0           KIRTON         0.0           INGLETON         0.4           INGLETON         0.4           NINGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.1           CLAPHAM         0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0  &lt;</th><th>355         OC           04         OC           0.1         OC           1.15         OC           192         3           1935         3           123         OC           135         OC           136         OC           137         OC           138         OC           132         OC           132         OC           142         OC           152         OC           102         OC           1032         OC           104         OC           115         OC           116         OC           117         OC           118         OC           1196         OC           114         S           115         S</th><th>No           No           No  
</th><th>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes</th><th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK007<br/>LK008<br/>LK008<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>LK008<br/>LK019<br/>LK019<br/>LK019<br/>LK019<br/>LK019<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK008<br/>LK010<br/>LK008<br/>LK010<br/>LK008<br/>LK010<br/>LK008<br/>LK010<br/>LK008<br/>LK010<br/>LK008<br/>LK010<br/>LK008<br/>LK010<br/>LK008<br/>LK010<br/>LK008<br/>LK010<br/>LK008<br/>LK010<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK008<br/>LK08<br/>LK</th><th>1           1           2           1           2           1           2           1           1           1           1           1           1           1           1           1           1           1           1           1           1</th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th></th><th>Image: Section of the sectio</th><th>-         -           -         -</th><th>Image: state state</th><th></th><th></th><th></th><th></th><th>Image: Section of the sectio</th><th>Image: section of the sectio</th><th></th><th></th></t<>  | Implemented<br>Implemented<br>Not Started<br>Not
Started<br>Implemented<br>Not Started<br>Not Started   | HIGH LATTHE, STANSFIELD FARM<br>STANSFIELD FARM<br>LAND NORTH OF RABER TOP LANE<br>GLEINHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>MULLOW TREE BARN<br>MULLOW TREE BARN<br>MULLOW TREE BARN<br>BARN AT ISBAEL FARM<br>RIGG HEAD<br>LAND OFF REEBYS LANE<br>BARN AT BANK END FARM<br>LAND AT BANK END FARM<br>LAND AT BANK END FARM<br>LAND AT BANK END FARM<br>LAND AT BROOM HOUSE FARM<br>LAND OFF ROOK STREET<br>DEVINSHIRE HOUSE FARM<br>LAND OFF ROOK STREET<br>DEVINSHIRE HOUSE FARM<br>LAND ADJRENT TO HEBBE ROFT<br>LAND WEST OF MELL BRAE  | HELUILELD         0.0           HELUIRELD         0.0           KIRTON         0.0           INGLETON         0.4           INGLETON         0.4           NINGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.1           CLAPHAM         0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0  <  
   
  | 355         OC           04         OC           0.1         OC           1.15         OC           192         3           1935         3           123         OC           135         OC           136         OC           137         OC           138         OC           132         OC           132         OC           142         OC           152         OC           102         OC           1032         OC           104         OC           115         OC           116         OC           117         OC           118         OC           1196         OC           114         S           115         S  
   
  | No           No | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   
  |
NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK007<br>LK008<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>LK008<br>LK019<br>LK019<br>LK019<br>LK019<br>LK019<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK008<br>LK010<br>LK008<br>LK010<br>LK008<br>LK010<br>LK008<br>LK010<br>LK008<br>LK010<br>LK008<br>LK010<br>LK008<br>LK010<br>LK008<br>LK010<br>LK008<br>LK010<br>LK008<br>LK010<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK008<br>LK08<br>LK   | 1           1           2           1           2           1           2           1           1           1           1           1           1           1           1           1           1           1           1           1           1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Section of the sectio       | -         -           -         -      
    -         -           -         -           -         -           -         -           -         -           -         -   | Image: state       |   |   |   |  | Image: Section of the sectio       | Image: section of the sectio  |   |   
  |
| 1925         REM           1936         FULL           17020         FULL           19300         VAR           19300         VAR           19300         VAR           19300         VAR           19305         FULL           22383         FULL           19305         FULL           19305         FULL           19305         FULL           19305         FULL           19305         FULL           19306         FULL           19409         PN           19329         FULL           19409         PN           19329         FULL           19409         FULL           19509         FULL <tr< th=""><th>03.4pr.19         03.4pr.21           10.4m.20         10.4m.23           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.31         15.4m.22           0.2447.31         0.2447.31           1.350ct.20         13.50ct.21           1.9447.21         1.9447.24           1.9447.21         1.9447.24           1.9447.21         1.9447.24           1.9447.21         1.9447.24           1.9447.21         1.9447.24           0.90-0cc.22         0.90-0cc.24           0.90-0cc.19         0.90-0cc.24           0.94-0cc.19         1.9447.24           0.4444.18         0.4441.21           1.24562.18         24.582.21           0.90-0ccc.19         1.92-0cc2           2.1497.20         21.497.23           2.1497.20         21.497.23           2.1497.20         21.497.23<th>Implemented<br/>Implemented<br/>Not Started<br/>Not Started<br/>Implemented<br/>Implemented<br/>Not Started<br/>Not Started<br/>Not Started<br/>Not Started<br/>Not Started<br/>Not Started<br/>Implemented<br/>Not Started<br/>Implemented<br/>Not Started<br/>Implemented<br/>Not Started<br/>Not Started</th><th>HIGH LATTHE, STANSFIELD FARM<br/>STANSFIELD FARM<br/>NAPPA MANDR FARM<br/>UAND NORTH OF RABER TOP LANE<br/>GLENHOLME<br/>WILLOW TREE BARN<br/>WILLOW TREE BARN<br/>RIGG HEAD<br/>BARN AT SIAKE FARM<br/>RIGG HEAD<br/>BARN AT SANK END FARM<br/>LAND OF REEBY LANE<br/>BARN AT SANK END FARM<br/>LAND ADJACENT TO GALLABER FARM<br/>FIELD NO. 3807<br/>BARN WEST OF MEARBECK FARM<br/>CALF EDGE FARM<br/>LAND ADJACENT TO RAVGLIE HOUSE<br/>HEWITTS FARM<br/>OUT LATHE<br/>RAVGILL FARM<br/>RAVGILL FARM<br/>LAND DAY FARM<br/>LAND DAY FARM<br/>LAND ADJACENT TO RAVGLIE HOUSE<br/>HEWITTS FARM<br/>LAND DAY FARM<br/>LAND OT FIEL FARM<br/>LAND DAY FARM RAVGLIE FARM<br/>LAND OT FOOK STREET<br/>DEVONSHIRE HOUSE FARM<br/>LAND TO THE BOUTH WEST OF BEAUTHY HOUSE</th><th>HELULIELD         0.0           HELURELD         0.0           SKIPTON         0           SKIPTON         0           SKIPTON         0           SKIPTON         0.0           AUSTWICK         0           AUSTWICK         0           AUSTWICK         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0</th><th>355         OC           04         OC           0.1         OC           1.15         OC           1.15         OC           1.15         OC           1.15         OC           1.15         OC           1.18         OC           1.15         OC           1.16         OC           1.23         OC           1.37         OC           32         OC           0.02         OC           0.02         OC           0.02         OC           0.02         OC           0.03         OC           0.04         OC           0.05         OC           0.06         OC           0.15         OC           0.10         OC           0.25         OC           0.06         OC           0.15         OC           0.16         OC           1.16         OC           1.17         S           0.04         S           0.11         S           0.02         S  </th><th>No           No           No   </th><th>Yes           Yes           Yes</th><th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK005<br/>LK004<br/>LK008<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>LK008<br/>LK009<br/>LK011<br/>LD003<br/>LD010<br/>LD010<br/>LD010<br/>LD011<br/>LD012<br/>LD015<br/>LD015<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013</th><th>1           1           2           1           2           1</th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th></th><th>Image: Section of the sectio</th><th>-         -           -         -</th><th>Image: state state</th><th></th><th></th><th></th><th></th><th>Image: Section of the sectio</th><th>Image: section of the sectio</th><th></th><th></th></th></tr<>   
   | 03.4pr.19         03.4pr.21           10.4m.20         10.4m.23           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.21         0.3447.21           0.3447.31         15.4m.22           0.2447.31         0.2447.31           1.350ct.20         13.50ct.21           1.9447.21         1.9447.24           1.9447.21         1.9447.24           1.9447.21         1.9447.24           1.9447.21         1.9447.24           1.9447.21         1.9447.24           0.90-0cc.22         0.90-0cc.24           0.90-0cc.19         0.90-0cc.24           0.94-0cc.19         1.9447.24           0.4444.18         0.4441.21           1.24562.18         24.582.21           0.90-0ccc.19         1.92-0cc2           2.1497.20         21.497.23           2.1497.20         21.497.23           2.1497.20         21.497.23 <th>Implemented<br/>Implemented<br/>Not Started<br/>Not Started<br/>Implemented<br/>Implemented<br/>Not Started<br/>Not Started<br/>Not Started<br/>Not Started<br/>Not Started<br/>Not Started<br/>Implemented<br/>Not Started<br/>Implemented<br/>Not Started<br/>Implemented<br/>Not Started<br/>Not Started</th> <th>HIGH LATTHE, STANSFIELD FARM<br/>STANSFIELD FARM<br/>NAPPA MANDR FARM<br/>UAND NORTH OF RABER TOP LANE<br/>GLENHOLME<br/>WILLOW TREE BARN<br/>WILLOW TREE BARN<br/>RIGG HEAD<br/>BARN AT SIAKE FARM<br/>RIGG HEAD<br/>BARN AT SANK END FARM<br/>LAND OF REEBY LANE<br/>BARN AT SANK END FARM<br/>LAND ADJACENT TO GALLABER FARM<br/>FIELD NO. 3807<br/>BARN WEST OF MEARBECK FARM<br/>CALF EDGE FARM<br/>LAND ADJACENT TO RAVGLIE HOUSE<br/>HEWITTS FARM<br/>OUT LATHE<br/>RAVGILL FARM<br/>RAVGILL FARM<br/>LAND DAY FARM<br/>LAND DAY FARM<br/>LAND ADJACENT TO RAVGLIE HOUSE<br/>HEWITTS FARM<br/>LAND DAY FARM<br/>LAND OT FIEL FARM<br/>LAND DAY FARM RAVGLIE FARM<br/>LAND OT FOOK STREET<br/>DEVONSHIRE HOUSE FARM<br/>LAND TO THE BOUTH WEST OF BEAUTHY HOUSE</th> <th>HELULIELD         0.0           HELURELD         0.0           SKIPTON         0           SKIPTON         0           SKIPTON         0           SKIPTON         0.0           AUSTWICK         0           AUSTWICK         0           AUSTWICK         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0</th> <th>355         OC           04         OC           0.1         OC           1.15         OC           1.15         OC           1.15         OC           1.15         OC           1.15         OC           1.18         OC           1.15         OC           1.16         OC           1.23         OC           1.37         OC           32         OC           0.02         OC           0.02         OC           0.02         OC           0.02         OC           0.03         OC           0.04         OC           0.05         OC           0.06         OC           0.15         OC           0.10         OC           0.25         OC           0.06         OC           0.15         OC           0.16         OC           1.16         OC           1.17         S           0.04         S           0.11         S           0.02         S  </th> <th>No           No           No   </th> <th>Yes           Yes           Yes</th>
<th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK005<br/>LK004<br/>LK008<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>LK008<br/>LK009<br/>LK011<br/>LD003<br/>LD010<br/>LD010<br/>LD010<br/>LD011<br/>LD012<br/>LD015<br/>LD015<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013<br/>LD013</th> <th>1           1           2           1           2           1</th> <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th></th> <th>Image: Section of the sectio</th> <th>-         -           -         -</th> <th>Image: state state</th> <th></th> <th></th> <th></th> <th></th> <th>Image: Section of the sectio</th> <th>Image: section of the sectio</th> <th></th> <th></th>   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Implemented<br>Not Started<br>Implemented<br>Not Started<br>Implemented<br>Not Started<br>Not Started  | HIGH LATTHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NAPPA MANDR FARM<br>UAND NORTH OF RABER TOP LANE<br>GLENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>RIGG HEAD<br>BARN AT SIAKE FARM<br>RIGG HEAD<br>BARN AT SANK END FARM<br>LAND OF REEBY LANE<br>BARN AT SANK END FARM<br>LAND ADJACENT TO GALLABER FARM<br>FIELD NO. 3807<br>BARN WEST OF MEARBECK FARM<br>CALF EDGE FARM<br>LAND ADJACENT TO RAVGLIE HOUSE<br>HEWITTS FARM<br>OUT LATHE<br>RAVGILL FARM<br>RAVGILL FARM<br>LAND DAY FARM<br>LAND DAY FARM<br>LAND ADJACENT TO RAVGLIE HOUSE<br>HEWITTS FARM<br>LAND DAY FARM<br>LAND OT FIEL FARM<br>LAND DAY FARM RAVGLIE FARM<br>LAND OT FOOK STREET<br>DEVONSHIRE HOUSE FARM<br>LAND TO THE BOUTH WEST OF BEAUTHY HOUSE   | HELULIELD         0.0           HELURELD         0.0           SKIPTON         0           SKIPTON         0           SKIPTON         0           SKIPTON         0.0           AUSTWICK         0           AUSTWICK         0           AUSTWICK         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0   
   
  | 355         OC           04         OC           0.1         OC           1.15         OC           1.15         OC           1.15         OC           1.15         OC           1.15         OC           1.18         OC           1.15         OC           1.16         OC           1.23         OC           1.37         OC           32         OC           0.02         OC           0.02         OC           0.02         OC           0.02         OC           0.03         OC           0.04         OC           0.05         OC           0.06         OC           0.15         OC           0.10         OC           0.25         OC           0.06         OC           0.15         OC           0.16         OC           1.16         OC           1.17         S           0.04         S           0.11         S           0.02         S  
   
   | No           No | Yes   
   
   | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK005<br>LK004<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>LK008<br>LK009<br>LK011<br>LD003<br>LD010<br>LD010<br>LD010<br>LD011<br>LD012<br>LD015<br>LD015<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013<br>LD013     | 1           1           2           1           2           1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
   
   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Section of the sectio       | -         -             | Image: state       |   |   |   |  | Image: Section of the sectio       | Image: section of the sectio  |  
  |  |
| 1925         REM           1936         FULL           17020         FULL           19300         VAR           19301         VAR           19302         FULL           22088         FULL           19305         FULL           11020         FULL           11120         FULL           11121         FULL  
   
   | 03.4pr.19         03.4pr.21           10-1ur.20         10-1ur.23           0.5-Mar.21         03.4mar.24           0.3-Mar.21         03.4mar.24           0.3-Mar.21         03.4mar.24           0.3-Jur.18         03-Jur.21           0.3-Jur.18         03-Jur.21           0.3-Jur.18         03-Jur.21           0.3-Jur.18         02-Aug.18           0.2-Aug.18         02-Aug.21           1.3-Oct.20         13-Oct.20           1.3-Oct.20         13-Oct.20           1.3-Oct.20         13-Oct.20           1.3-Oct.20         13-Oct.23           1.3-Jur.10         10-Jur.31           1.1-Jan.19         11-Jan.22           0.9-Oct.19         03-Oct.23           0.9-Oct.19         03-Oct.24           0.9-Oct.19         03-Oct.24           0.9-Oct.19         0.9-Oct.21           2.4-Sep.18         24-Sep.10           0.6-Oct.18         0.6-Oct.21           1.2-Act.29         12-Act.21           1.2-Apr.20         12-Apr.23           1.0-Apr.18         10-Apr.21           1.0-Apr.21         10-Apr.24           1.0-Apr.21         10-Apr.24           1.0-Apr.24  
   
   | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Not Started<br>Implemented<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Implemented<br>Not Started<br>Not Started  
  | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM IANPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN WILLOW TREE BARN RIGG MEAD BARN AT ISRAEL FARM RIGG MEAD LAND OF BEEBYS LANE BARN AT BRANK END FARM LAND ADJRETT GALLBER FARM CAND ADJACENT TO GALLBER FARM CALF EDGE FARM LAND ADJACENT TO RAYGILL HOUSE HEWITTS FARM OUT LATHE RAYGILL FARM RAYGIL FARM RAYGIL FARM RAYGIL FARM LAND ADJRETT GALLBER FARM LAND ADJRETT GALTBER FARM LAND ADJRETT GALTBER FARM LAND ADJRETT GALTBER FARM LAND ADJRETT GALTBER FARM  | HELULIELD         0.0           HELURELD         0.0           SKIPTON         0           SKIPTON         0           NKEETON         0.0           AUSTWICK         0           AUSTWICK         0           AUSTWICK         0.0           CLAPHAM         0           HELLIFIELD         0           LOTHERSDALE         0.5           LOTHERSDALE         0.0           RATHMELL         0.0   
   
   | 355         OC           04         OC           0.0         OC           1.1         OC           192         3           123         OC           1.8         OC           1.97         OC           0.1         OC           1.33         OC           1.33         OC           1.32         OC           1.32         OC           1.32         OC           0.32         OC           0.02         OC           0.02         OC           0.02         OC           0.03         OC           0.04         OC           0.05         OC           0.06         OC           1.15         OC           1.15         OC           1.15         S           1.15         S           1.15         S           1.15         S           1.15         S           1.15         S           0.14         S           1.15         S           0.2         S           1.15         S  
   
  | No           No | Yes  
  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>LD018<br>LD019<br>LD019<br>LD019<br>LD019<br>LD011<br>LD012<br>LD014<br>LD012<br>LD015<br>LD015<br>LD015<br>LD013<br>RA005<br>RA005  
  | 1           1           2           1           2           1           1           1           1           1           1           1           1           1           1           1           1           4           1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Section of the sectio       |   | Image: state       | Image: Section of the sectio |   | -           -    
      -           -           -           -           -           -           -           -           -           -           -           -           -           -           -           - |  | Image: Section of the sectio       | Image: section of the sectio  |   |  |
| 192%         REM           1936         FULL           17020         FULL           19300         VAR           19300         VAR           19300         VAR           19300         VAR           19300         VAR           19305         FULL           12335         FULL           19305         FULL           19316         PA           1111         PA           11111         PA   
   
  | 03.4pr.19         03.4pr.21           10-1ur.20         10-1ur.32           10-1ur.20         10-1ur.32           03.447.21         03.447.21           10-1ur.32         03.447.21           03.447.21         03.447.21           03.447.21         03.447.21           03.447.21         03.447.21           03.447.21         03.447.21           03.447.16         03.447.16           02.449.18         02.449.21           12.7447.18         02.449.21           13.50ct.20         13.50ct.23           15.96c.23         19.467.21           19.447.21         19.4467.21           07.96cr.23         09.06c.22           07.96cr.24         19.4467.21           07.96cr.25         09.06c.22           07.96cr.26         09.06c.22           07.96cr.27         19.4467.21           07.96cr.28         06.96cr.21           07.96cr.29         09.06cr.22           08.96cr.20         20.467.23           04.941.88         04.941.21           12.46cr.21         12.467.20           12.46cr.21         12.467.20           12.46cr.21         12.467.23           10.467.18         10.467  
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Not Started<br>Not St | HIGH LATTHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NARPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLEINHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>NIGH FAD<br>LAND OFF REEBYS LANE<br>BARN AT ISBAEL FARM<br>NIGH FAD<br>LAND OFF REEBYS LANE<br>BARN AT BANK END
FARM<br>LAND AT BANK END FARM<br>HELD NO. 8107<br>BARN WEST OF MEARBECK FARM<br>CLAYD CALLER<br>AND AT BROOM HOUSE FARM<br>LAND OFF ROOK STREET<br>DEVINSHIRE HOUSE FARM<br>LAND ADJRCT TO HEBBER CROFT<br>LAND WEST OF MELL BRAE<br>LAND THE SOUTH WEST OF BEAUTRY HOUSE<br>HOLLIN HALL BAN  | HELUILELD         0.0           HELUIRELD         0.0           KIRTON         0.0           SKRTON         0.0           INGLETON         0.4           NINGLETON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           CLAPHAM         0           UCING PRESTON         0.0           LONG PRESTON         0.0           LOTHESDALE         0           LOTHESDALE         0           LOTHESDALE         0.0           RATIMELL         0.0           RATIMELL         0.0  
   
   | 355         OC           44         OC           45         OC           46         OC           47         OC           482         3           492         3           493         3           413         OC           155         OC           41         OC           42         3           42         OC           43         OC           43         OC           43         OC           43         OC           44         OC           42         OC           43         OC           44         S           44         S           44         S           44         S           44         S           45         S           45         S  
   
  | No           No | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   
  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK005<br>LK004<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>LD009<br>LD010<br>LD019<br>LD019<br>LD010<br>LD011<br>LD012<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD013<br>NB002<br>RA005<br>RA005   
  | 1           1           2           1           2   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Section of the sectio       |   | Image: state       |   
   |   |   |  | Image: Section of the sectio       |  |  
  |  |
| 192%         REM           1936         FULL           17020         FULL           19300         VAR           19300         VAR           19305         FULL           12238         FULL           12333         FULL           12136         PN           12136         PN           13136         PN           13137         FULL           13143         FULL           13143         FULL           13143         FULL           13144         FULL           13145         FULL           13155         FULL           13156         FULL           13157         FUL           13158         FUL           13158         FUL           13158         FUL  
   
  | 03.4pr.19         03.4pr.21           10-1ur.20         10-1ur.32           10-1ur.20         10-1ur.32           03.447.21         03.447.21           10-1ur.32         03.447.21           03.447.21         03.447.21           03.447.21         03.447.21           03.447.21         03.447.21           03.447.21         03.447.21           03.447.16         03.447.16           02.449.18         02.449.21           12.7447.18         02.449.21           13.50ct.20         13.50ct.23           15.96c.23         19.467.21           19.447.21         19.4467.21           07.96cr.23         09.06c.22           07.96cr.24         19.4467.21           07.96cr.25         09.06c.22           07.96cr.26         09.06c.22           07.96cr.27         19.4467.21           07.96cr.28         06.96cr.21           07.96cr.29         09.06cr.22           08.96cr.20         20.467.23           04.941.88         04.941.21           12.46cr.21         12.467.20           12.46cr.21         12.467.20           12.46cr.21         12.467.23           10.467.18         10.467  
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Not
Started<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started   | HIGH LATTHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NARPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLEINHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>NIGH FAD<br>LAND OFF REEBYS LANE<br>BARN AT ISBAEL FARM<br>NIGH FAD<br>LAND OFF REEBYS LANE<br>BARN AT BANK END FARM<br>LAND AT BANK END FARM<br>HELD NO. 8107<br>BARN WEST OF MEARBECK FARM<br>CLAYD CALLER<br>AND AT BROOM HOUSE FARM<br>LAND OFF ROOK STREET<br>DEVINSHIRE HOUSE FARM<br>LAND ADJRCT TO HEBBER CROFT<br>LAND WEST OF MELL BRAE<br>LAND THE SOUTH WEST OF BEAUTRY HOUSE<br>HOLLIN HALL BAN  | HELULIELD         0.0           HELURELD         0.0           HELURELD         0.0           SKIPTON         0           SKIPTON         0           INGLETON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           RATHMELL         0.0           RATHMELL         0.0   
   
   | 355         OC           44         OC           45         OC           46         OC           47         OC           482         3           492         3           493         3           413         OC           155         OC           41         OC           42         3           42         OC           43         OC           43         OC           43         OC           43         OC           44         OC           42         OC           43         OC           44         S           44         S           44         S           44         S           44         S           45         S           45         S  
   
  | No N  | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   
   
  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK004<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>LD003<br>LD010<br>LD003<br>LD010<br>LD010<br>LD010<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD013<br>MB002<br>RA005<br>RA005<br>RA005  | 1           1           2           1           2           1           2           1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
                                    | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |      | Image: Section of the sectio       |   | Image: state       |   |   |   | -            | Image: Section of the sectio       |   
  |   |  |
| 1926         REM           1936         FULL           17020         FULL           19300         VAR           19305         FULL           22088         OUT           22388         FULL           10120         FULL           1111         FULL           112020         FULL           12030         FULL           12031         FULL           12032         FULL           12033         FULL           12034         FULL  
   
   | 03.4pr.19         03.4pr.21           10-Jun-20         10-Jun-23           05.447.21         03.447.21           03.447.21         03.447.21           03.447.21         03.447.21           03.447.21         03.447.21           03.447.21         03.447.21           03.447.21         03.447.21           03.447.21         03.447.21           15.477.22         16.477.22           14.977.41         16.477.22           02.449.18         02.449.18           02.449.18         02.449.21           13.50cr.20         13.50cr.23           19.477.21         19.447.24           19.447.10         10.447.31           10.447.10         10.447.31           03.667.67         09.50cr.23           05.667.69         09.50cr.24           05.667.69         09.50cr.24           05.667.69         11.437.22           05.667.69         15.547.23           12.667.20         12.467.23           12.667.21         12.467.23           14.647.21         14.647.21           06.807.91         15.547.22           15.547.91         15.547.22           15.547.91         15.547.22     <  
   
   | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started  
  | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM IAAPA MANDR FARM LAND NORTH OF RABER TOP LANE GLEINIOLME WILLOW TREE BARN ING HEAD LAND OFF REEBYS LANE BARN AT ISARLE FARM LAND OFF REEBYS LANE BARN AT BANK END FARM LAND AD SALTT TO GALLABER FARM FIELD NO. 8107 BARN WEST OF MEARBECK FARM LAND AT BROOM HOUSE FARM LAND AT BROOM HOUSE FARM LAND AD AT BROOM HOUSE FARM LAND OFF ROOK STREET DEVINSHIRE HOUSE FARM LAND AD AT BROM HOLUSE FARM LAND OFF ROOK STREET DEVINSHIRE HOUSE FARM HOLUSH FARM HESLEY COTTAGE HOLUSH FARM HESLEY COTTAGE HIGHER SHEEP WASH FARM HESLEY COTTAGE HIGHER SHEEP WASH FARM  | HELULIELD         0.0           HELURELD         0.0           KIPTON         0           SKIPTON         0           INGLETON         0.0           AUSTWICK         0           AUSTWICK         0           AUSTWICK         0.0           AUSTWICK         0.0           HELLIFIELD         0.0           HELLIFIELD         0.0           LOTHERSDALE         0.5           LOTHERSDALE         0.0           RATHMELL         0.0           RATHMELL         0.0           RATHMELL         0.0   
   
   | 355         OC           04         OC           0.0         OC           1.1         OC           1.23         OC           1.8         OC           1.97         OC           1.157         OC           1.137         OC           1.33         OC           1.31         OC           1.32         OC           1.32         OC           0.11         OC           0.20         OC           0.21         OC           0.26         OC           0.27         S           0.2         S           0.21         OC           0.21         OC           0.21         OC  
   
  | No N  | Yes           No           No <th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK004<br/>LK004<br/>LK008<br/>LK004<br/>LK008<br/>LK009<br/>LK011<br/>HE020<br/>LF003<br/>LK011<br/>LD010<br/>LD008<br/>LD010<br/>LD010<br/>LD010<br/>LD011<br/>LD012<br/>LD016<br/>LD015<br/>LD015<br/>LD015<br/>LD013<br/>MB002<br/>RA005<br/>RA005<br/>BA006<br/>BA010</th> <th>1           1           2           1           2           1           1           1           1           1           1           1           1</th> <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th></th> <th>Image: Section of the sectio</th> <th></th> <th>Image: state state</th> <th></th> <th></th> <th></th> <th></th> <th>Image: Section of the sectio</th> <th>Image: state state</th> <th></th> <th></th>  
  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK008<br>LK004<br>LK008<br>LK009<br>LK011<br>HE020<br>LF003<br>LK011<br>LD010<br>LD008<br>LD010<br>LD010<br>LD010<br>LD011<br>LD012<br>LD016<br>LD015<br>LD015<br>LD015<br>LD013<br>MB002<br>RA005<br>RA005<br>BA006<br>BA010  | 1           1           2           1           2           1           1           1           1           1           1           1           1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Section of the sectio       |   | Image: state |   |   |   |  | Image: Section of the sectio       | Image: state   |  
  |  |
| 192%         REM           1936         FULL           17020         FULL           19300         VAR           19300         VAR           19300         VAR           19300         VAR           19300         VAR           19305         FULL           12328         FULL           11030         PAL           11136         PN           11136         PN           1114         PAS           112438         FULL           120309         PNL           120400         FULL           120401         FULL           120402         FULL           120403         FULL           120404         FULL           120405         FULL           120406         FULL           120407         FULL           120408         FULL           120409         FULL           14040         FULL           14040         FULL           14040         FULL           14040         FULL           14040         FULL           14040         FULL  
   
  | 03.4pr.19         03.4pr.21           10.1ur.20         10.1ur.32           10.4ur.31         10.4ur.32           0.3Mar.21         0.3Mar.24           10.4ur.32         0.3Mar.24           10.4ur.31         0.3Jul.18           0.3Jul.18         0.3Jul.21           16.4ar.21         0.3Mar.24           10.4ur.31         0.3Jul.21           15.4ar.21         0.3Mar.24           0.3Varg.16         0.3Aug.19           0.2Aug.18         0.2Aug.21           2.7Jur.18         2.7Jur.21           13-0ct.20         13-Oct.23           19.4ar.21         19.4mar.24           10.4ur.10         10.4ur.31           11.4ar.19         11.3mr.22           2.6Jan.06         26.4ar.09           2.5Jan.66         26.4ar.09           15.5Mar.18         15.4ar.24           0.6-Dec.18         0.6-Dec.21           0.6-Dec.18         0.6-Dec.22           21.4pr.20         21.4pr.20           21.4pr.20         21.4pr.23           10.4pr.18         10.4pr.21           15.5pr.19         15.4pr.22           21.5pr.19         15.4pr.22           21.4pr.20         21.4pr.22   
   
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started  | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM IAAPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN AT ISRAEL FARM RIGG HEAD LAND OFF REEBY LANE BARN AT ISRAEL FARM RIGG HEAD LAND OFF REEBY LANE BARN AT BANK END FARM LAND ADJACENT TO GALLABER FARM CALF EDGE FARM CALF EDGE FARM CALF EDGE FARM LAND ADJACENT TO RAYGILL HOUSE HEWITTS FARM OUT LATTHE RAYGILL FARM RAYGIL FARM RAYGIL FARM RAYGIL FARM LAND ON STREET DEVONSHIRE HOUSE FARM LAND TO THE SOUTH WEST OF BEAUTRY HOUSE HOUSY FOR SUBMENTION FARM HOLLY DENF FARM HOLY DENF FARM RAGGED HALL LAND CAF IN FOR TO INFEFED   | HELUILELD         0.0           HELUIRELD         0.0           HELUIRELD         0.0           SKIPTON         0           SKIPTON         0           INGLETON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           RATHMELL         0.0           RATHMELL         0.0           RATHMELL         0.0           RATHMELL         0.0   
   
   | 355         OC           04         OC           0.1         OC           1.3         OC           1.45         OC           1.42         OC           1.43         OC           1.44         OC           1.55         OC           1.66         OC           1.15         OC           1.44         S           1.15         OC           1.15         OC           1.16         OC   
   
   | No           No | Yes           No           No           No  
   |
NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK004<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>LD003<br>LD010<br>LD003<br>LD010<br>LD010<br>LD010<br>LD010<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD017<br>LD016<br>LD017<br>LD016<br>LD017<br>LD016<br>LD017<br>LD016<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD07<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>L | 1           1           2           1           2           1           2           1           2           1           2           1           2           1           2           1           2           7   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Section of the sectio       |  
  | Image: state |   | -           - | -           - | Image: Constraint of the sector of | Image: Section of the sectio       | Image: section of the sectio  |   |  |
| 1925         REM           1936         FULL           17020         FULL           19300         VAR           19300         VAR           19300         VAR           19300         VAR           19300         VAR           19305         FULL           12208         OUT           13136         FULL           13137         FUL           19600         PN           19600         PN           19600         PN           19802         FUL           19604         FUL           19605         FUL           20604         FUL           20605         FUL           20606         FUL           20607         FUL           20608 <th>03.4pr.19         03.4pr.21           10-1ur.20         10-1ur.23           0.5Mar.21         0.3Mar.24           0.2Aug.18         0.2Aug.21           0.2Aug.18         0.2Aug.21           13.0ct.20         13.0ct.23           15.0ec.20         15.0ec.23           10-10.10         10.1ur.13           0.50ec.10         10.30ct.23           0.50ec.19         0.9Dec.22           0.51ar.09         0.51ar.09           11.1ar.19         11.1ar.22           0.9Dec.18         0.61ar.09           12.4ep.70         12.4ep.21           0.41ur.18         0.41ur.21           0.4204.18         0.41ur.21           0.6Dec.18         0.6Dec.21           12.4epr.20         12.4ep.21           12.4epr.21         12.4ep.23           10.4pr.18         10.4pr.21           10.6er.18         10.4pr.22     <th>Implemented<br/>Implemented<br/>Not Started<br/>Not Started<br/>Implemented<br/>Implemented<br/>Not Started<br/>Not St</th><th>HIGH LATTHE, STANSFIELD FARM<br/>STANSFIELD FARM<br/>NAPPA MANDR FARM<br/>LAND NORTH OF RABER TOP LANE<br/>GLENHOLME<br/>WILLOW TREE BARN<br/>WILLOW TREE BARN<br/>MULLOW TREE BARN<br/>RIGG MEAD<br/>BARN AT ISRAEL FARM<br/>RIGG MEAD<br/>LAND OF BEEBYS LANE<br/>BARN AT BRANK END FARM<br/>LAND ADJREST OF ARAM<br/>LAND ADJREST OF GALLBER FARM<br/>(CALF EDGE FARM<br/>CALF EDGE FARM<br/>CALF EDGE FARM<br/>CALF EDGE FARM<br/>CALF EDGE FARM<br/>LAND ADJACENT TO RAYGILL HOUSE<br/>HEWITTS FARM<br/>RAYGILL FARM<br/>RAYGILL FARM<br/>RAYGILL FARM<br/>RAYGILL FARM<br/>LAND ADJREST OF BELEBARE<br/>LAND ADJACENT TO HEBER CROFT<br/>LAND ADJACENT TO RECOME<br/>HEIGHE SHEEP WASH FARM<br/>RAGEGD HALL<br/>LAND ADJACENT TO BROCKHOLES</th><th>HELULELD         0.0           HELURELD         0.0           KERTON         0.0           INGLETON         0.4           INGLETON         0.4           MINGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.1           CLAPHAM         0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           RATHMELL         0.0           RATHMELL<th>355         OC           44         OC           14         OC           15         OC           141         OC           142         3           143         OC           157         OC           157         OC           157         OC           138         OC           132         OC           132         OC           132         OC           132         OC           132         OC           142         OC           157         OC           160         OC           161         OC           162         OC           163         OC           164         S           171         S           185         OC           196         OC           115         S           115         S           115         S           115         S           115         S           112         OC           113         OC           114         S</th><th>No           No           No</th><th>Yes           Yes           No           No           Yes           No           Yes           No</th><th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK004<br/>LK004<br/>LK004<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>LD003<br/>LD010<br/>LD003<br/>LD010<br/>LD010<br/>LD010<br/>LD010<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD07<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>L</th><th>1         1           1         1           2         1           1         1           2         1           1         1           2         1           1         1           2         1           2         1           3         1           3         1           3         1           3         1           3         1</th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th></th><th>Image: Section of the sectio</th><th>Image: section of the section of t</th><th>&lt;</th><th>Image: Section of the sectio</th><th></th><th></th><th>Image: Constraint of the sector of</th><th>Image: Section of the sectio</th><th></th><th>Image: Section of the sectio</th><th></th></th></th> | 03.4pr.19         03.4pr.21           10-1ur.20         10-1ur.23           0.5Mar.21         0.3Mar.24           0.2Aug.18         0.2Aug.21           0.2Aug.18         0.2Aug.21           13.0ct.20         13.0ct.23           15.0ec.20         15.0ec.23           10-10.10         10.1ur.13           0.50ec.10         10.30ct.23           0.50ec.19         0.9Dec.22           0.51ar.09         0.51ar.09           11.1ar.19         11.1ar.22           0.9Dec.18         0.61ar.09           12.4ep.70         12.4ep.21           0.41ur.18         0.41ur.21           0.4204.18         0.41ur.21           0.6Dec.18         0.6Dec.21           12.4epr.20         12.4ep.21           12.4epr.21         12.4ep.23           10.4pr.18         10.4pr.21           10.6er.18         10.4pr.22 <th>Implemented<br/>Implemented<br/>Not Started<br/>Not Started<br/>Implemented<br/>Implemented<br/>Not Started<br/>Not St</th> <th>HIGH LATTHE, STANSFIELD FARM<br/>STANSFIELD FARM<br/>NAPPA MANDR FARM<br/>LAND NORTH OF RABER TOP LANE<br/>GLENHOLME<br/>WILLOW TREE BARN<br/>WILLOW TREE BARN<br/>MULLOW TREE BARN<br/>RIGG MEAD<br/>BARN AT ISRAEL FARM<br/>RIGG MEAD<br/>LAND OF BEEBYS LANE<br/>BARN AT BRANK END FARM<br/>LAND ADJREST OF ARAM<br/>LAND ADJREST OF GALLBER FARM<br/>(CALF EDGE FARM<br/>CALF EDGE FARM<br/>CALF EDGE FARM<br/>CALF EDGE FARM<br/>CALF EDGE FARM<br/>LAND ADJACENT TO RAYGILL HOUSE<br/>HEWITTS FARM<br/>RAYGILL FARM<br/>RAYGILL FARM<br/>RAYGILL FARM<br/>RAYGILL FARM<br/>LAND ADJREST OF BELEBARE<br/>LAND ADJACENT TO HEBER CROFT<br/>LAND ADJACENT TO RECOME<br/>HEIGHE SHEEP WASH
FARM<br/>RAGEGD HALL<br/>LAND ADJACENT TO BROCKHOLES</th> <th>HELULELD         0.0           HELURELD         0.0           KERTON         0.0           INGLETON         0.4           INGLETON         0.4           MINGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.1           CLAPHAM         0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           RATHMELL         0.0           RATHMELL<th>355         OC           44         OC           14         OC           15         OC           141         OC           142         3           143         OC           157         OC           157         OC           157         OC           138         OC           132         OC           132         OC           132         OC           132         OC           132         OC           142         OC           157         OC           160         OC           161         OC           162         OC           163         OC           164         S           171         S           185         OC           196         OC           115         S           115         S           115         S           115         S           115         S           112         OC           113         OC           114         S</th><th>No           No           No</th><th>Yes           Yes           No           No           Yes           No           Yes           No</th><th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK004<br/>LK004<br/>LK004<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>LD003<br/>LD010<br/>LD003<br/>LD010<br/>LD010<br/>LD010<br/>LD010<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD07<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>L</th><th>1         1           1         1           2         1           1         1           2         1           1         1           2         1           1         1           2         1           2         1           3         1           3         1           3         1           3         1           3         1</th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th></th><th>Image: Section of the sectio</th><th>Image: section of the section of t</th><th>&lt;</th><th>Image: Section of the sectio</th><th></th><th></th><th>Image: Constraint of the sector of</th><th>Image: Section of the sectio</th><th></th><th>Image: Section of the sectio</th><th></th></th> | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not St | HIGH LATTHE, STANSFIELD FARM<br>STANSFIELD FARM<br>NAPPA MANDR FARM<br>LAND NORTH OF RABER TOP LANE<br>GLENHOLME<br>WILLOW TREE BARN<br>WILLOW TREE BARN<br>MULLOW TREE BARN<br>RIGG MEAD<br>BARN AT ISRAEL FARM<br>RIGG MEAD<br>LAND OF BEEBYS LANE<br>BARN AT BRANK END FARM<br>LAND ADJREST OF ARAM<br>LAND ADJREST OF GALLBER FARM<br>(CALF EDGE FARM<br>CALF EDGE FARM<br>CALF EDGE FARM<br>CALF EDGE FARM<br>CALF EDGE FARM<br>LAND ADJACENT TO RAYGILL HOUSE<br>HEWITTS FARM<br>RAYGILL FARM<br>RAYGILL FARM<br>RAYGILL FARM<br>RAYGILL FARM<br>LAND ADJREST OF BELEBARE<br>LAND ADJACENT TO HEBER CROFT<br>LAND ADJACENT TO RECOME<br>HEIGHE SHEEP WASH FARM<br>RAGEGD HALL<br>LAND ADJACENT TO BROCKHOLES   | HELULELD         0.0           HELURELD         0.0           KERTON         0.0           INGLETON         0.4           INGLETON         0.4           MINGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.1           CLAPHAM         0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           RATHMELL         0.0           RATHMELL <th>355         OC           44         OC           14         OC           15         OC           141         OC           142         3           143         OC           157         OC           157         OC           157         OC           138         OC           132         OC           132         OC           132         OC           132         OC           132         OC           142         OC           157         OC           160         OC           161         OC           162         OC           163         OC           164         S           171         S           185         OC           196         OC           115         S           115         S           115         S           115         S           115         S           112         OC           113         OC           114         S</th> <th>No           No           No</th> <th>Yes           Yes           No           No           Yes           No           Yes           No</th>
<th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK004<br/>LK004<br/>LK004<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>LD003<br/>LD010<br/>LD003<br/>LD010<br/>LD010<br/>LD010<br/>LD010<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD07<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>L</th> <th>1         1           1         1           2         1           1         1           2         1           1         1           2         1           1         1           2         1           2         1           3         1           3         1           3         1           3         1           3         1</th> <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th></th> <th>Image: Section of the sectio</th> <th>Image: section of the section of t</th> <th>&lt;</th> <th>Image: Section of the sectio</th> <th></th> <th></th> <th>Image: Constraint of the sector of</th> <th>Image: Section of the sectio</th> <th></th> <th>Image: Section of the sectio</th> <th></th> | 355         OC           44         OC           14         OC           15         OC           141         OC           142         3           143         OC           157         OC           157         OC           157         OC           138         OC           132         OC           132         OC           132         OC           132         OC           132         OC           142         OC           157         OC           160         OC           161         OC           162         OC           163         OC           164         S           171         S           185         OC           196         OC           115         S           115         S           115         S           115         S           115         S           112         OC           113         OC           114         S   
   
  | No           No | Yes           No           No           Yes           No           Yes           No  
   
  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK004<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>LD003<br>LD010<br>LD003<br>LD010<br>LD010<br>LD010<br>LD010<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD017<br>LD016<br>LD017<br>LD016<br>LD017<br>LD016<br>LD017<br>LD016<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD07<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>L | 1         1           1         1           2         1           1         1           2         1           1         1           2         1           1         1           2         1           2         1           3         1           3         1           3         1           3         1           3         1 | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Section of the sectio       | Image: section of the section of t | <  | Image: Section of the sectio |   |   | Image: Constraint of the sector of | Image: Section of the sectio       |  | Image: Section of the sectio |  |
| 192%         REM           1936         FUL           17020         FUL           19300         VAR           19300         VAR           19300         FUL           22383         FUL           10120         FUL           12383         FUL           12136         FUL           13836         FUL           13836         FUL           13930         VAR           9750         FUL           19838         FUL           19809         PN           19812         PN           20262         FUL           13596         FUL           20383         FUL           20384         FUL           20385         FUL           20386         FUL           20387         RM           16383         FUL           20384         FUL           20385         FUL           20384         FUL           20385         FUL           20384         FUL           20385         FUL           20386         FUL           20387  
   
  | 03.4pr.19         03.4pr.21           10-1un-20         10-1un-32           10-1un-20         10-1un-32           0.5Mar-21         0.3Mar-24           10-1un-32         10-1un-32           10-1un-32         0.3Mar-24           10-1un-32         0.3Jul-18           0.3Mar-21         0.3Mar-24           10-2Mar-31         0.3Mar-34           0.2Mar-31         0.3Mar-34           0.2Aug-18         0.2Aug-19           0.2Aug-18         0.2Aug-14           11-00-10         13-0ct-20           13-0ct-20         13-0ct-21           0.9Dec-20         0.9Dec-22           0.9Dec-19         0.9Dec-22           0.9Dec-19         0.9Dec-22           0.15-Mar-18         0.4Jul-21           0.4Mar-18         0.4Jul-21           0.4Mar-18         0.4Jul-21           0.4Mar-18         0.4Dar-21           1.1-18.0         0.4Dar-21           0.4Mar-18         0.4Dar-21           0.4Mar-18         0.4Dar-21           0.4Dec-19         0.2Dec-22           1.3Apr-21         0.4Dar-21           0.4Dec-19         1.2Dec-21           1.4Dec-19         1.2Dec-21   
   
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Implemented<br>Not Started<br>Not Started   | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN AT SARLE FARM RIGG HEAD LAND OT REE BARN WILLOW TREE BARN AT SANK TO FARATE LAND OF REEBYS LANE BARN AT SANK TO FARATHER LAND ADJACENT TO GALLABER FARM CALF EDGE FARM LAND ADJACENT TO GALLABER FARM CALF EDGE FARM LAND ADJACENT TO RAVIGLE HARM LAND ADJACENT TO HEARE CROFT LAND VEST OF RALE BARE LAND TO THE SOLYTH EST OF BEALITRY HOUSE HIGHER SHEEP WASH FARM REAGED HALL LAND AFS OF INGFIELD LANE LAND DEAST OF INGFIELD LANE LAND AFS OF INGFIELD LANE LAND ADJACENT TO BROCKHOLES  | HELULIELD         0.0           HELURELD         0.0           HELURELD         0.0           SKIPTON         0.0           JSKIPTON         0.0           JSKIPTON         0.0           MINGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LOTHRSONE         0.0           LONG PRESTON         0.0           LOTHESSOALE         0.0           RATHMELL         0.0           RATHMELL         0.0           RATHMELL         0.0   
   
  | 355         OC           64         OC           64         OC           64         OC           10         OC           115         OC           192         3           193         3           123         OC           135         OC           14         OC           13         OC           14         OC           155         OC           100         OC           122         OC           130         OC           14         OC           155         OC           160         OC           175         OC           186         OC           145         OC           145         OC           145         S           151         S           121         OC           145         S           151         S           122         OC           133         OC           145         S           152         OC           153         S <td< th=""><th>No           No           No</th><th>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes</th><th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK004<br/>LK004<br/>LK004<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>LD003<br/>LD010<br/>LD003<br/>LD010<br/>LD010<br/>LD010<br/>LD010<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD016<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD07<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>L</th><th>1         1           1         2           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           2         1           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         3           1         3           1         3           1         4           1         4</th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</th><th></th><th>Image: Section of the sectio</th><th>Image: select 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  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK004<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>LD003<br>LD010<br>LD003<br>LD010<br>LD010<br>LD010<br>LD010<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD017<br>LD016<br>LD017<br>LD016<br>LD017<br>LD016<br>LD017<br>LD016<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD07<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>L | 1         1           1         2           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           2         1           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         3           1         3           1         3           1         4           1         4 | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
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| 192%         REM           1936         FULL           17020         FULL           19300         VAR           19300         VAR           19300         VAR           19300         VAR           19305         FULL           12328         FULL           11030         PAL           11136         PN           11136         PN           11143         FUL           112434         FUL           126059         PUL           126069         PUL           126064         FUL           12635         FUL           12636         FUL           12637         PN           12638         FUL           12639         FUL           12639         FUL           12639         FNL           1263  
   
  | 03.4pr.19         03.4pr.21           10.4m.20         10.4m.23           10.4m.21         03.4m.24           0.34m.21         03.4m.24           0.24m.21         03.4m.24           0.24m.21         03.4m.24           0.24m.23         27.4m.21           1.3-01         0.14m.23           1.3-01.20         13.50n.20           1.3-01.21         1.94m.24           1.94m.24         1.94m.24           0.94m.21         1.94m.24           0.94m.21         1.94m.24           1.94m.24         1.94m.24           0.94m.28         24.5ep.31           0.94m.28         24.5ep.31           0.94m.28         24.5ep.31           0.94m.29         04.6m.22           1.94m.20         21.4pr.20           1.94m.21         1.94m.22           1.94m.21         1.94m.21           1.94m.21         1.   
   
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   | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM NAPPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN AT ISRAEL FARM RIGG HEAD RIGG HEAD LAND OFF REEPS LANE BARN AT ISRAEL FARM RIGG HEAD LAND OFF REEPS LANE BARN AT BANK END FARM LAND AURCENT TO GALLABER FARM CALF EDGE FARM LAND AURCENT TO RAYGLL HOUSE HEWITTS FARM OUT LATTHE RAVGILL FARM RAYGILL FARM RAYGIL FARM RAYGIL FARM LAND ADJACENT TO RAYGILL HOUSE HEWITTS FARM DUSE FARM LAND ADJACENT TO REET DEVONSHIRE HOUSE FARM LAND ADJACENT TO HEBRE CROFT LAND TO THESOUTH WEST OF BEAUTRY HOUSE HOULY DENE FARM HOLLY DENE FARM HOLY DENE FARM | HELUILELD         0.0           HELUIRELD         0.0           HELURELD         0.0           SKIPTON         0           INGLETON         0.0           MISTON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           HELURELD         0.0           HELURELD         0.0           HELURELD         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           RATHMELL         0.0           RATHMELL         0.0           RATHMELL         0.0           SETTLE         0           SETTLE         0  
   
   | 355         OC           04         OC           0.0         OC           1.1         OC           1.23         OC           1.43         OC           1.57         OC           1.13         OC           1.14         OC           1.33         OC           1.17         OC           1.38         OC           1.002         OC           1.02         OC           1.03         OC           1.04         OC           1.17         OC           1.18         OC           1.17         OC           1.18         OC           1.02         OC           1.03         OC           1.15         S           1.16         OC           1.17         OC           1.18         O   
   
  | No           No | Yes           No           No           Yes  
  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK004<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>LD003<br>LD010<br>LD003<br>LD010<br>LD010<br>LD010<br>LD010<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>SG07<br>RA005<br>RA005<br>RA005<br>SG027  
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| 192%         REM           1936         FULL           17020         FULL           19300         VAR           19300         VAR           19300         VAR           19300         VAR           19300         VAR           19300         VAR           19305         FULL           19305         FULL           19306         FULL           19307         PAL           19308         FULL           19409         PN           19419         PN           19438         FUL           19438         FUL           19438  
   
  | 03.4pr.19         03.4pr.21           10.1ur.20         10.1ur.32           10.4ur.31         10.4ur.32           0.3Mar.21         0.3Mar.24           10.4ur.32         0.3Mar.24           10.4ur.31         0.3Jul.18           0.3Jul.18         0.3Jul.21           16.4ar.21         0.3Mar.24           10.4ur.31         0.3Jul.21           11.4ar.21         0.3Mar.24           0.3Jul.18         0.3Jul.21           10.4ur.31         16.4ar.21           0.2Aug.38         0.2Aug.21           2.7Jur.18         2.7Jur.21           2.7Jur.19         13.5Oct.20           13-Oct.20         13-Oct.23           19.4mr.21         19.4mr.24           10.4ur.10         10.4ur.31           11.4ar.19         11.4ar.24           0.4ur.11         10.4ur.11           0.4ur.118         0.4ur.12           0.4ur.118         0.4ur.12           0.4ur.118         0.4ur.21           11.4ur.12         24.5ep.18           0.4br.118         0.4ur.21           11.4br.12         24.5ep.19           0.4br.13         0.4ur.21           11.4br.16         10.4pr.21 <t< th=""><th>Implemented<br/>Implemented<br/>Not Started<br/>Not Started<br/>Implemented<br/>Not Started<br/>Not St</th><th>HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM NAPPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN AT ISRAEL FARM RIGG HEAD RIGG HEAD LAND OFF REEPS LANE BARN AT ISRAEL FARM RIGG HEAD LAND OFF REEPS LANE BARN AT BANK END FARM LAND AURCENT TO GALLABER FARM CALF EDGE FARM LAND AURCENT TO RAYGLL HOUSE HEWITTS FARM OUT LATTHE RAVGILL FARM RAYGILL FARM RAYGIL FARM RAYGIL FARM LAND ADJACENT TO RAYGILL HOUSE HEWITTS FARM DUSE FARM LAND ADJACENT TO REET DEVONSHIRE HOUSE FARM LAND ADJACENT TO HEBRE CROFT LAND TO THESOUTH WEST OF BEAUTRY HOUSE HOULY DENE FARM HOLLY DENE FARM HOLY DENE FARM</th><th>HELULELD         0.0           HELURELD         0.0           HELURELD         0.0           SKIPTON         0.0           INGLETON         0.4           NINGLETON         0.0           AUSTWICK         0.0           AUSTWICK         0.1           CLAPHAM         0           HELLIFIELD         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHESDALE         0.0           RATHMELL         0.0           RATHMELL         0.0           RATHMELL         0.0           SETTLE         0.0           SETTLE         0.0           SETTLE         0.0</th><th>355         OC           404         OC           405         OC           406         OC           407         OC           408         OC           419         3           419         3           413         OC           414         OC           417         OC           418         OC           413         OC           414         OC           415         OC           416         OC           417         OC           418         OC           419         OC           410         OC           411         OC           411         OC           414         S           414         S           415         S           415         S           415         S           414         S           414         S           414         S           413         S           414         S           413         S           414         S           &lt;</th><th>No           No           No</th><th>Yes           Yes           No           No           No           No           No          
Yes</th><th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>IN061<br/>LK008<br/>LK008<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LD019<br/>LD019<br/>LD019<br/>LD019<br/>LD011<br/>LD012<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD017<br/>LD017<br/>LD018<br/>LD011<br/>LD012<br/>LD018<br/>LD011<br/>LD012<br/>LD018<br/>LD011<br/>LD012<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD018<br/>LD011<br/>LD017<br/>LD018<br/>LD019<br/>LD017<br/>LD018<br/>LD019<br/>LD017<br/>LD018<br/>LD019<br/>LD017<br/>LD018<br/>LD019<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD07<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>LD017<br/>L</th><th>1        </th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</th><th></th><th>Image: Section of the sectio</th><th>Image: section of the sectio</th><th>Image: state state</th><th></th><th>-           -</th><th></th><th></th><th>Image: Section of the sectio</th><th>Image: state state</th><th></th><th></th></t<>  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Not Started<br>Not St | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM NAPPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN AT ISRAEL FARM RIGG HEAD RIGG HEAD LAND OFF REEPS LANE BARN AT ISRAEL FARM RIGG HEAD LAND OFF REEPS LANE BARN AT BANK END FARM LAND AURCENT TO GALLABER FARM CALF EDGE FARM LAND AURCENT TO RAYGLL HOUSE HEWITTS FARM OUT LATTHE RAVGILL FARM RAYGILL FARM RAYGIL FARM RAYGIL FARM LAND ADJACENT TO RAYGILL HOUSE HEWITTS FARM DUSE FARM LAND ADJACENT TO REET DEVONSHIRE HOUSE FARM LAND ADJACENT TO HEBRE CROFT LAND TO THESOUTH WEST OF BEAUTRY HOUSE HOULY DENE FARM HOLLY DENE FARM HOLY DENE FARM | HELULELD         0.0           HELURELD         0.0           HELURELD         0.0           SKIPTON         0.0           INGLETON         0.4           NINGLETON         0.0           AUSTWICK         0.0           AUSTWICK         0.1           CLAPHAM         0           HELLIFIELD         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHESDALE         0.0           RATHMELL         0.0           RATHMELL         0.0           RATHMELL         0.0           SETTLE         0.0           SETTLE         0.0           SETTLE         0.0  
   
  | 355         OC           404         OC           405         OC           406         OC           407         OC           408         OC           419         3           419         3           413         OC           414         OC           417         OC           418         OC           413         OC           414         OC           415         OC           416         OC           417         OC           418         OC           419         OC           410         OC           411         OC           411         OC           414         S           414         S           415         S           415         S           415         S           414         S           414         S           414         S           413         S           414         S           413         S           414         S           <  
   
   | No           No | Yes           No           No           No           No           No           Yes  
   
   | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>IN061<br>LK008<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LD019<br>LD019<br>LD019<br>LD019<br>LD011<br>LD012<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD017<br>LD017<br>LD018<br>LD011<br>LD012<br>LD018<br>LD011<br>LD012<br>LD018<br>LD011<br>LD012<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD018<br>LD011<br>LD017<br>LD018<br>LD019<br>LD017<br>LD018<br>LD019<br>LD017<br>LD018<br>LD019<br>LD017<br>LD018<br>LD019<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD07<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>LD017<br>L | 1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
   
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| 1925         REM           1936         FULL           17020         FULL           13300         VAR           13300         VAR           13300         VAR           12352         FULL           22088         OUT           2338         FULL           13102         FULL           13133         FULL           13134         FULL           13135         FULL           13143         FULL           20000         FULL           20001         FULL           20002         FULL           20003         FULL           20004         FULL           20005         FULL           20004         FULL           20005         FULL           20004         FULL           20005         FULL           20006         FULL           20007         FULL           20000         FULL           20001         FULL           20002         FULL           20003         FULL           20004         FULL           20005         FULL  
   
  | 03.4pr.19         03.4pr.21           10.1ur.20         10.1ur.32           10.4ur.31         10.4ur.32           0.3Mar.21         0.3Mar.24           10.4ur.32         0.3Mar.24           10.4ur.31         0.3Jul.18           0.3Jul.18         0.3Jul.21           16.4ar.21         0.3Mar.24           10.4ur.31         0.3Jul.21           11.4ar.21         0.3Mar.24           0.3Jul.18         0.3Jul.21           10.4ur.31         16.4ar.21           0.2Aug.38         0.2Aug.21           2.7Jur.18         2.7Jur.21           2.7Jur.19         13.5Oct.20           13-Oct.20         13-Oct.23           19.4mr.21         19.4mr.24           10.4ur.10         10.4ur.31           11.4ar.19         11.4ar.24           0.4ur.11         10.4ur.11           0.4ur.118         0.4ur.12           0.4ur.118         0.4ur.12           0.4ur.118         0.4ur.21           11.4ur.12         24.5ep.18           0.4br.118         0.4ur.21           11.4br.12         24.5ep.19           0.4br.13         0.4ur.21           11.4br.16         10.4pr.21 <t< th=""><th>Implemented Implemented Implemented Implemented Implemented Implemented Implemented Implemented Not Started Not Started Not Started Not Started Not Started Implemented Implemented Implemented Implemented Not Started Not St</th><th>HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM IANPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN WILLOW TREE BARN WILLOW TREE BARN KIGG HEAD BARN AT ISRAEL FARM RIGG HEAD LAND OF BEEBYS LANE BARN AT ISRAEL FARM NUND AND CONSTRUCTOR GALLABER FARM LAND ADJACENT TO GALLABER FARM CAUP OF AND AND AND AND AND AND AND AND AND AND</th><th>HELULIELD         0.0           HELURELD         0.0           HELURELD         0.0           SKIPTON         0.0           JSKIPTON         0.0           JSKIPTON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LOTHRSDATE         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHESDALE         0.0           RATHMELL         0.0           <td< th=""><th>355         OC           04         OC           0.1         OC           1.15         OC           192         3           123         OC           135         OC           138         OC           137         OC           138         OC           131         OC           132         OC           133         OC           134         OC           137         OC           138         OC           14         OC           155         OC           140         OC           155         OC           145         OC           145         OC           145         OC           145         S           141         S           141         S           142         S           143         S           145         S           145         S           145         S           15         C           15         C           15         C           <td< th=""><th>No           No           No</th><th>Yes           Yes           No           No           Yes           No           Yes           No           Yes           No           Yes           No           No           No           No           No           No</th><th>NA001 NA002 NA003 NA004 N050 N061 LK004 LK004 LK008 LK009 LK011 HE020 LK011 HE020 LK011 HE020 LK011 HE020 LD008 LD010 LD010 LD010 LD011 LD016 LD017 LD016 LD016 LD016 LD017 LD018 RA010 RA</th><th>1        </th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th></th><th>Image: section of the section of t</th><th>Image: section of the sectio</th><th>Image: state state</th><th></th><th>-           -</th><th></th><th>Image: Constraint of the sector of</th><th>Image: Section of the
sectio</th><th></th><th>Image: Control of the sector of the</th><th></th></td<></th></td<></th></t<>   | Implemented Implemented Implemented Implemented Implemented Implemented Implemented Implemented Not Started Not Started Not Started Not Started Not Started Implemented Implemented Implemented Implemented Not Started Not St   | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM IANPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN WILLOW TREE BARN WILLOW TREE BARN KIGG HEAD BARN AT ISRAEL FARM RIGG HEAD LAND OF BEEBYS LANE BARN AT ISRAEL FARM NUND AND CONSTRUCTOR GALLABER FARM LAND ADJACENT TO GALLABER FARM CAUP OF AND  | HELULIELD         0.0           HELURELD         0.0           HELURELD         0.0           SKIPTON         0.0           JSKIPTON         0.0           JSKIPTON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LOTHRSDATE         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHESDALE         0.0           RATHMELL         0.0 <td< th=""><th>355         OC           04         OC           0.1         OC           1.15         OC           192         3           123         OC           135         OC           138         OC           137         OC           138         OC           131         OC           132         OC           133         OC           134         OC           137         OC           138         OC           14         OC           155         OC           140         OC           155         OC           145         OC           145         OC           145         OC           145         S           141         S           141         S           142         S           143         S           145         S           145         S           145         S           15         C           15         C           15         C           <td< th=""><th>No           No           No</th><th>Yes           Yes           No           No           Yes           No           Yes           No           Yes           No           Yes           No           No           No           No           No           No</th><th>NA001 NA002 NA003 NA004 N050 N061 LK004 LK004 LK008 LK009 LK011 HE020 LK011 HE020 LK011 HE020 LK011 HE020 LD008 LD010 LD010 LD010 LD011 LD016 LD017 LD016 LD016 LD016 LD017 LD018 RA010 RA</th><th>1        </th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th></th><th>Image: section of the section of t</th><th>Image: section of the sectio</th><th>Image: state state</th><th></th><th>-           -</th><th></th><th>Image: Constraint of the sector of</th><th>Image: Section of the sectio</th><th></th><th>Image: Control of the sector of the</th><th></th></td<></th></td<>  | 355         OC           04     
   OC           0.1         OC           1.15         OC           192         3           123         OC           135         OC           138         OC           137         OC           138         OC           131         OC           132         OC           133         OC           134         OC           137         OC           138         OC           14         OC           155         OC           140         OC           155         OC           145         OC           145         OC           145         OC           145         S           141         S           141         S           142         S           143         S           145         S           145         S           145         S           15         C           15         C           15         C <td< th=""><th>No           No           No</th><th>Yes           Yes           No           No           Yes           No           Yes           No           Yes           No           Yes           No           No           No           No           No           No</th><th>NA001 NA002 NA003 NA004 N050 N061 LK004 LK004 LK008 LK009 LK011 HE020 LK011 HE020 LK011 HE020 LK011 HE020 LD008 LD010 LD010 LD010 LD011 LD016 LD017 LD016 LD016 LD016 LD017 LD018 RA010 RA</th><th>1        </th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th></th><th>Image: section of the section of t</th><th>Image: section of the sectio</th><th>Image: state state</th><th></th><th>-           -</th><th></th><th>Image: Constraint of the sector of</th><th>Image: Section of the sectio</th><th></th><th>Image: Control of the sector of the</th><th></th></td<>   | No           No | Yes           No           No           Yes           No           Yes           No           Yes           No           Yes           No           No           No           No           No           No   
   
  | NA001 NA002 NA003 NA004 N050 N061 LK004 LK004 LK008 LK009 LK011 HE020 LK011 HE020 LK011 HE020 LK011 HE020 LD008 LD010 LD010 LD010 LD011 LD016 LD017 LD016 LD016 LD016 LD017 LD018 RA010 RA  | 1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
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| 19256         REM           19367         FULL           19308         FULL           19309         VAR           19305         FULL           22028         FULL           19307         FULL           19308         FULL           19309         FULL           20304         FULL           20305         FULL           20304         FULL           20305         FULL           20306         FULL           20307         FULL           20308         FULL           20307         FULL           20308         FULL           20309         FULL           20301         FULL           20302         FULL           20303         FULL           20304         FULL           20305         FULL           20306         FULL <th>03.4pr.19         03.4pr.21           10-1ur.20         10-1ur.23           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.4ur.21           0.5Mar.24         03.4ur.18           0.2Aug.18         02.Aug.21           0.2Aug.18         02.Aug.21           13.0ct.20         13.0ct.23           15.0er.20         15.0er.23           19.Mar.21         19.Mar.24           10.4mr.10         10.4mr.3           0.50er.19         0.90er.22           25.4mof         0.76.4mof           0.50er.18         0.50er.21           15.Mar.18         15.Mar.21           0.60er.18         0.60er.21           1.4.4re.70         0.1.4re.73           0.60er.18         10.60er.21           1.2.4er.91         12.4er.21           0.61.6re.18         10.6pr.21           1.2.6er.19         0.54mr.22           2.3.4mor.20         2.3.4mor.20           2.3.4mor.20         2.3.4mor.21<th>Implemented<br/>Implemented<br/>Not Started<br/>Not Started<br/>Implemented<br/>Not Started<br/>Not Started</th><th>HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM IAAPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN WILLOW TREE BARN WILLOW TREE BARN MILLOW TREE BARN GO FAAD BARN AT ISRAEL FARM RIGG HEAD LAND OF REED'S LANE BARN AT ISRAEL FARM AND ADJACENT TO GALLABER FARM AND ADJACENT TO GALLABER FARM CAND ADJACENT TO RANGLI HOUSE HEWITTS FARM CAND ADJACENT TO RANGLI HOUSE HEWITS FARM ANYGILL FARM RAYGIL FARM RAYGIL FARM RAYGIL FARM RAYGIL FARM HESLEY COTTAGE HOUSE FARM HESLEY COTTAGE LAND OF ROOK STREET DEVONSHIRE HOUSE FARM HOLY DENE FARM HOLY COTTAGE HOLM HALL BARN HOLY COTTAGE HOLM FALL AND DAJACENT TO BROCHLES HER HOLGE FARM HOLY COTTAGE HOLM FALL AND ADART TO BROCHLES HER HOLGE FARM HOLY COTTAGE CASTEBERGNE COURT JW GARNETT ELECTRICALL TD S COMMRECIAL COURT YARD LAND DAK CHURCH STREET</th><th>HELUILELD         0.0           HELUIRELD         0.0           KIRTON         0.0           SKIPTON         0.0           INGLETON         0.4           NINGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LOMG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           RATHMELL         0.0           RATHMELL         0.0           RATHMELL         0.0           SETTLE         0.0           SETTLE         0.0</th><th>355         OC           04         OC           0.1         OC           1.15         OC           192         3           195         3           123         OC           135         OC           137         OC           138         OC           132         OC           132         OC           143         OC           152         OC           143         OC           154         OC           152         OC           160         OC           170         OC           180         OC           191         OC           102         OC           103         OC           110         OC           111         S           112         OC           113         S           114         S           115         S           112         OC           113         S           114         S           115         S           112         OC</th><th>No           No           No</th><th>Yes           Yes           No           No           Yes           No           Yes           No           Yes           No           Yes           No           No           No           No           No           No</th><th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK007<br/>LK004<br/>LK008<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK001<br/>LK001<br/>LK001<br/>LK009<br/>LK010<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK010<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK009<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK009<br/>LK001<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK001<br/>LK009<br/>LK001<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001</th><th>1 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  | 03.4pr.19         03.4pr.21           10-1ur.20         10-1ur.23           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.4ur.21           0.5Mar.24         03.4ur.18           0.2Aug.18         02.Aug.21           0.2Aug.18         02.Aug.21           13.0ct.20         13.0ct.23           15.0er.20         15.0er.23           19.Mar.21         19.Mar.24           10.4mr.10         10.4mr.3           0.50er.19         0.90er.22           25.4mof         0.76.4mof           0.50er.18         0.50er.21           15.Mar.18         15.Mar.21           0.60er.18         0.60er.21           1.4.4re.70         0.1.4re.73           0.60er.18         10.60er.21           1.2.4er.91         12.4er.21           0.61.6re.18         10.6pr.21           1.2.6er.19         0.54mr.22           2.3.4mor.20         2.3.4mor.20           2.3.4mor.20         2.3.4mor.21 <th>Implemented<br/>Implemented<br/>Not Started<br/>Not Started<br/>Implemented<br/>Not Started<br/>Not Started</th> <th>HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM IAAPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN WILLOW TREE BARN WILLOW TREE BARN MILLOW TREE BARN GO FAAD BARN AT ISRAEL FARM RIGG HEAD LAND OF REED'S LANE BARN AT ISRAEL FARM AND ADJACENT TO GALLABER FARM AND ADJACENT TO GALLABER FARM CAND ADJACENT TO RANGLI HOUSE HEWITTS FARM CAND ADJACENT TO RANGLI HOUSE HEWITS FARM ANYGILL FARM RAYGIL FARM RAYGIL FARM RAYGIL FARM RAYGIL FARM HESLEY COTTAGE HOUSE FARM HESLEY COTTAGE LAND OF ROOK STREET DEVONSHIRE HOUSE FARM HOLY DENE FARM HOLY COTTAGE HOLM HALL BARN HOLY COTTAGE HOLM FALL AND DAJACENT TO BROCHLES HER HOLGE FARM HOLY COTTAGE HOLM FALL AND ADART TO BROCHLES HER HOLGE FARM HOLY COTTAGE CASTEBERGNE COURT JW GARNETT ELECTRICALL TD S COMMRECIAL COURT YARD LAND DAK CHURCH STREET</th> <th>HELUILELD         0.0           HELUIRELD         0.0           KIRTON         0.0           SKIPTON         0.0           INGLETON         0.4           NINGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LOMG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           RATHMELL         0.0           RATHMELL         0.0           RATHMELL         0.0           SETTLE         0.0           SETTLE         0.0</th> <th>355         OC           04         OC           0.1         OC           1.15         OC           192         3           195         3           123         OC           135         OC           137         OC           138         OC           132         OC           132         OC           143         OC           152         OC           143         OC           154         OC           152         OC           160         OC           170         OC           180         OC           191         OC           102         OC           103         OC           110         OC           111         S           112         OC           113         S           114         S           115         S           112         OC           113         S           114         S           115         S           112         OC</th> <th>No           No           No</th> <th>Yes           Yes           No           No           Yes           No           Yes           No           Yes           No           Yes           No           No           No           No           No           No</th> <th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK007<br/>LK004<br/>LK008<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK011<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK009<br/>LK010<br/>LK001<br/>LK001<br/>LK001<br/>LK009<br/>LK010<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK010<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK009<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK009<br/>LK001<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK001<br/>LK009<br/>LK001<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK009<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001<br/>LK001</th> <th>1        </th> <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th></th> <th>Image: Section of the sectio</th> <th>Image: state state</th> <th>Image: state state</th> <th></th> <th>-           -           -           -           -           -           -           -           -           -           -           -           -           -           -           -
          -           -</th> <th></th> <th>Image: Constraint of the sector of</th> <th>Image: Section of the sectio</th> <th></th> <th></th> <th></th>   | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Not Started<br>Not Started  | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM IAAPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN WILLOW TREE BARN WILLOW TREE BARN MILLOW TREE BARN GO FAAD BARN AT ISRAEL FARM RIGG HEAD LAND OF REED'S LANE BARN AT ISRAEL FARM AND ADJACENT TO GALLABER FARM AND ADJACENT TO GALLABER FARM CAND ADJACENT TO RANGLI HOUSE HEWITTS FARM CAND ADJACENT TO RANGLI HOUSE HEWITS FARM ANYGILL FARM RAYGIL FARM RAYGIL FARM RAYGIL FARM RAYGIL FARM HESLEY COTTAGE HOUSE FARM HESLEY COTTAGE LAND OF ROOK STREET DEVONSHIRE HOUSE FARM HOLY DENE FARM HOLY COTTAGE HOLM HALL BARN HOLY COTTAGE HOLM FALL AND DAJACENT TO BROCHLES HER HOLGE FARM HOLY COTTAGE HOLM FALL AND ADART TO BROCHLES HER HOLGE FARM HOLY COTTAGE CASTEBERGNE COURT JW GARNETT ELECTRICALL TD S COMMRECIAL COURT YARD LAND DAK CHURCH STREET  | HELUILELD         0.0           HELUIRELD         0.0           KIRTON         0.0           SKIPTON         0.0           INGLETON         0.4           NINGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LOMG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           RATHMELL         0.0           RATHMELL         0.0           RATHMELL         0.0           SETTLE         0.0           SETTLE         0.0  
   
   | 355         OC           04         OC           0.1         OC           1.15         OC           192         3           195         3           123         OC           135         OC           137         OC           138         OC           132         OC           132         OC           143         OC           152         OC           143         OC           154         OC           152         OC           160         OC           170         OC           180         OC           191         OC           102         OC           103         OC           110         OC           111         S           112         OC           113         S           114         S           115         S           112         OC           113         S           114         S           115         S           112         OC  
   
  | No           No | Yes           No           No           Yes           No           Yes           No           Yes           No           Yes           No           No           No           No           No           No   
   
  | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK007<br>LK004<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK001<br>LK001<br>LK001<br>LK009<br>LK010<br>LK001<br>LK001<br>LK001<br>LK001<br>LK010<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK009<br>LK001<br>LK001<br>LK001<br>LK001<br>LK009<br>LK001<br>LK001<br>LK009<br>LK001<br>LK009<br>LK001<br>LK009<br>LK001<br>LK009<br>LK001<br>LK009<br>LK001<br>LK009<br>LK001<br>LK009<br>LK001<br>LK009<br>LK001<br>LK009<br>LK001<br>LK009<br>LK001<br>LK001<br>LK009<br>LK001<br>LK001<br>LK009<br>LK001<br>LK009<br>LK001<br>LK009<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001     | 1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Section of the sectio       | Image: state        | Image: state       |   | -           - |   | Image: Constraint of the sector of | Image: Section of the sectio       |  |  
  |  |
| 19255         REM           19365         FULL           17002         FULL           13300         VAR           13300         VAR           13300         VAR           12305         FULL           12328         FULL           12335         FULL           13131         FULL           13132         FULL           13133         FULL           132005         FULL           132032         FULL           132033         FULL           132040         FVLL           132050         FULL           132050   
   
  | 03.4pr.19         03.4pr.21           10.1ur.20         10.1ur.32           0.3.4pr.19         0.3.4pr.21           0.3.4pr.21         0.3.4mr.21           0.3.4mr.21         0.3.4mr.21           0.3.4mr.21         0.3.4mr.21           0.3.4mr.21         0.3.4mr.21           0.3.4mr.21         0.3.4mr.21           0.3.4mr.21         0.3.4mr.21           0.3.4mr.21         0.3.4mr.21           0.2.4mr.21         0.3.4mr.21           0.2.4mr.21         2.7.4mr.21           1.3.50ct.20         13.50ct.21           1.3.50ct.20         13.50ct.23           1.9.4mr.21         1.4mr.24           1.0.4mr.10         10.4mr.31           1.1.3mr.91         11.3mr.22           0.9.50ct.20         2.6-4mr.09           1.5.4mr.18         0.44mr.18           0.4.4mr.18         1.6-4mr.21           0.4.50cr.19         1.25mc.22           1.5.4mr.20         2.1.4mr.23           0.4.50cr.19         1.25mc.22           1.5.4mr.21         0.3.4mr.31           1.6.6cr.19         1.25mc.22           1.5.4mr.21         0.3.4mr.35           0.4.50cr.15         1.5.4mr.22           1.5.   
   
  | Implemented Implemented Implemented Implemented Implemented Implemented Implemented Implemented Not Started Not Started Not Started Not Started Not Started Implemented Implemented Implemented Implemented Implemented Not Started Not St   
   | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM ILAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN AT USRAEL FARM RIGH FLAD RIGH RIGH RIGH RIGH RIGH RIGH RIGH RIGH   | HELULIELD         0.0           HELURELD         0.0           HELURELD         0.0           SKIPTON         0.0           JSKIPTON         0.0           JSKIPTON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHESSALE         0.0           SETTIE         0.0           SETTLE         0.0           SETTLE         0.0           SETTLE         0.0           SETTLE  
   
   | 355         OC           04         OC           0.1         OC           1.15         OC           192         3           193         3           123         OC           135         OC           131         OC           132         OC           133         OC           141         OC           152         OC           133         OC           141         OC           155         OC           100         OC           117         OC           128         OC           139         OC           140         OC           151         S           151         S           151         S           152         S           153         OC           154         OC           155         OC           153         OC           154         OC           155         OC           155         OC           155         OC           155         OC   
   
  | No           No | Yes           No           Yes           No           Yes           No           Yes           No           Yes           No           Yes           Yes           Yes           Yes           Yes           Yes   
  | NA001<br>NA002<br>NA003<br>NA004<br>NA004<br>NA004<br>NA004<br>LK008<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>HE020<br>LD013<br>SG107<br>LD008<br>LD013<br>LD019<br>LD010<br>LD010<br>LD011<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD017<br>LD016<br>LD017<br>LD016<br>LD017<br>LD018<br>SG107<br>SG009<br>SG007<br>SG108<br>SG108<br>SG108<br>SG108<br>SG112   
  | 1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |      | Image: Section of the sectio       | Image: Constraint of the sector of        | Image: state       |   | -          
-           - | -           - | Image: Constraint of the sector of | Image: Section of the sectio       | Image: section of the section of t  | Image: Control of the sector of the |  |
| 19226         REM           19326         FULL           17020         FULL           13300         FULL           12352         FULL           22088         FULL           13305         FULL           13305         FULL           13336         FULL           13337         FULL           13338         FULL           13433         FULL           13434         FULL           13435         FULL           126364         FULL           20357         FULL           20368         FULL           20369         FULL           20369         FULL           20369         FULL           20369         FULL           20369         FULL           20367         FULL           20367         FULL           20367         FULL           20371         FULL           20383         FULL           13938         FULL           13938         FULL           13938         FULL           13938         FULL           13938         FULL </th <th>03.4pr.19         03.4pr.21           10-1ur.20         10-1ur.23           0.3.4pr.19         0.3.4pr.21           0.3.4pr.21         0.3.4mr.24           0.4.4pr.26         0.3.4mr.24           0.2.4mr.21         0.2.4mr.21           1.3.4pr.22         0.3.4mr.24           1.3.4pr.22         0.3.4mr.23           1.3.4pr.22         0.3.4mr.23           1.3.4pr.21         1.3.4mr.23           1.3.4pr.22         0.9.4mr.24           0.4.4mr.38         1.5.4mr.23           0.4.4mr.38         1.5.4mr.21           0.4.4mr.38         0.4.4mr.21           0.4.4mr.38         0.4.4mr.21           0.4.4mr.38         0.4.4mr.21           0.4.4mr.38         0.4.4mr.21           0.4.4mr.38         0.4.4mr.21           0.4.4mr.38         0.4.4mr.21           0.4.4mr.39         0.4.4mr.22          0.4.4mr.30&lt;</th> <th>Implemented Implemented Implem</th> <th>HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM NAPPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN AT ISRAEL FARM RIGG HEAD RIGG HE</th> <th>HELULIELD         0.0           HELURELD         0.0           HELURELD         0.0           SKIPTON         0.0           INGLETON         0.0           INGLETON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           COTHERSDALE         0.0           RATIMELL         0.0           RATIMELL         0.0           SETTLE         0.0           SETTLE         0.0</th> <th>355         OC           04         GC         OC           14         OC         OC           135         OC         Image: Constraint of the second of the sec</th> <th>No           No           No</th> <th>Yes           Yes           No           No           Yes           No           Yes           No           Yes           Yes           No           Yes           Yes           Yes           Yes           Yes           Yes           Yes           Yes           Yes           Yes          Yes     Yes<th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK004<br/>LK004<br/>LK004<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>LD003<br/>LD003<br/>LD019<br/>LD019<br/>LD019<br/>LD019<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD017<br/>LD017<br/>LD017<br/>LD018<br/>SG107<br/>SG027<br/>SG027<br/>SG027<br/>SG108<br/>SG108<br/>SG108<br/>SG108<br/>SG108<br/>SG108</th><th>1        </th><th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</th><th></th><th>Image: section of the section of t</th><th>Image: section of the sectio</th><th>Image: state state</th><th></th><th>-           -</th><th></th><th>Image: Constraint of the sector of</th><th>Image: Section of the section of t</th><th>Image         Image         Image           Image         Image         Image           <td< th=""><th>Image: Control of the sector of the</th><th></th></td<></th></th>   | 03.4pr.19         03.4pr.21           10-1ur.20         10-1ur.23           0.3.4pr.19         0.3.4pr.21           0.3.4pr.21         0.3.4mr.24           0.4.4pr.26         0.3.4mr.24           0.2.4mr.21         0.2.4mr.21           1.3.4pr.22         0.3.4mr.24           1.3.4pr.22         0.3.4mr.23           1.3.4pr.22         0.3.4mr.23           1.3.4pr.21         1.3.4mr.23           1.3.4pr.22         0.9.4mr.24           0.4.4mr.38         1.5.4mr.23           0.4.4mr.38         1.5.4mr.21           0.4.4mr.38         0.4.4mr.21           0.4.4mr.38         0.4.4mr.21           0.4.4mr.38         0.4.4mr.21           0.4.4mr.38         0.4.4mr.21           0.4.4mr.38         0.4.4mr.21           0.4.4mr.38         0.4.4mr.21           0.4.4mr.39         0.4.4mr.22          0.4.4mr.30<   
   
  | Implemented Implem   
   | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM NAPPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN AT ISRAEL FARM RIGG HEAD RIGG HE | HELULIELD         0.0           HELURELD         0.0           HELURELD         0.0           SKIPTON         0.0           INGLETON         0.0           INGLETON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           COTHERSDALE         0.0           RATIMELL         0.0           RATIMELL         0.0           SETTLE         0.0           SETTLE         0.0   
  | 355         OC           04         GC         OC           14         OC         OC           135         OC         Image: Constraint of the second of the sec   
   
   | No           No | Yes           No           No           Yes           No           Yes           No           Yes           Yes           No           Yes           Yes           Yes           Yes           Yes           Yes           Yes           Yes           Yes           Yes          Yes     Yes <th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>LK004<br/>LK004<br/>LK004<br/>LK009<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>HE020<br/>LK011<br/>LD003<br/>LD003<br/>LD019<br/>LD019<br/>LD019<br/>LD019<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD016<br/>LD017<br/>LD017<br/>LD017<br/>LD018<br/>SG107<br/>SG027<br/>SG027<br/>SG027<br/>SG108<br/>SG108<br/>SG108<br/>SG108<br/>SG108<br/>SG108</th> <th>1        </th> <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</th> <th></th> <th>Image: section of the section of t</th> <th>Image: section of the sectio</th> <th>Image: state state</th> <th></th> <th>-           -           -           -           -           -           -           -           -           -           -         
 -           -</th> <th></th> <th>Image: Constraint of the sector of</th> <th>Image: Section of the section of t</th> <th>Image         Image         Image           Image         Image         Image           <td< th=""><th>Image: Control of the sector of the</th><th></th></td<></th>   | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK004<br>LK004<br>LK004<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>LD003<br>LD003<br>LD019<br>LD019<br>LD019<br>LD019<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD016<br>LD017<br>LD017<br>LD017<br>LD018<br>SG107<br>SG027<br>SG027<br>SG027<br>SG108<br>SG108<br>SG108<br>SG108<br>SG108<br>SG108  | 1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |      | Image: section of the section of t | Image: section of the sectio       | Image: state       |   | -           - |   | Image: Constraint of the sector of | Image: Section of the section of t | Image         Image         Image           Image         Image         Image <td< th=""><th>Image: Control of the sector of the</th><th></th></td<> | Image: Control of the sector of the |  |
| 19296 EEM<br>1936 FUL<br>17020 FUL<br>13300 FUL<br>2352 FUL<br>22088 FUL<br>2352 FUL<br>10120 FUL<br>13936 FUL<br>13936 FUL<br>13936 FUL<br>13937 FUL<br>13938 FUL<br>13938 FUL<br>13937 FUL<br>23050 FUL<br>230   
   
  | 03.4pr.19         03.4pr.21           10-1ur.20         10-1ur.23           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.Mar.24           0.5Mar.21         03.4ur.21           0.2Aug.18         02-Aug.21           2.7Jur.18         27-Jur.21           13.0Ct.20         13.0Ct.23           15.Dec.20         15.Dec.23           19.Mar.21         19.Mar.24           10.Jur.10         10.Jur.13           0.5Dec.20         15.Dec.23           11.Jan.19         11.Jan.22           09.Dec.19         09.Dec.21           26.Jan.06         26.Jan.09           15.Mar.18         15.Mar.21           04.Jur.18         04.Jur.21           04.Gene.18         10.Apr.21           12.Aer.19         12.Aer.22           13.Sep.18         24.Sep.21           0.5Apr.19         15.Apr.22           23.Nov.02         23.Nov.20           23.Nov.15         03.Nov.18           16.Dec.16         16.Dec.19   
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Not Started<br>Not Started                          | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM IAAPA MANDR FARM LAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN AT ISRAEL FARM RIGG HEAD GAT AN A STANSFIELD FARM IAND ADDREED FARM LAND OF REEPS LANE BARN AT ISRAEL FARM RIGG HEAD CAND ADJACENT TO GALLBER FARM LAND ADJACENT TO GALLBER FARM CALF EQG FARM CAND ADJACENT TO RAVIGLE HOUSE HEWITSF FARM CAND ADJACENT TO RAVIGLE FARM LAND ADJACENT TO RAVIGLE FARM CAND ADJACENT TO REEPS CANE CAND ADJACENT TO REEPS CANE LAND ADJACENT TO REEPS CANE CAND ADJACENT TO REEPS CANE LAND ADJACENT TO REAGENCE LAND ADJACENT TO READITAL HOUSE HEUSE FARM LAND ADJACENT TO REEPS CANE LAND ADJACENT TO REEPS CANE LAND ADJACENT TO READITAL HOUSE HEUSE COTTAGE HIGHE SHEEP VASH FARM RAGED HALL LAND ADJACENT TO READITAL LAND ADJACENT TO TO   | HELUILELD         0.0           HELUIRELD         0.0           HELUIRELD         0.0           SKIPTON         0.0           INGLETON         0.4           NINGLETON         0.4           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LOADEAM         0.0           LOADEAM         0.0           LONG PRESTON         0.0           LOTHERSDALE         0.0           RATHMELL         0.0           RATHMELL         0.0           RATHMELL         0.0           SETTLE         0.0           SETTLE         0.0           SETTLE  
   
  | 355         OC           44         OC           45         OC           46         OC           47         OC           482         OC           492         3           493         3           493         OC           413         OC           413         OC           413         OC           413         OC           414         OC           410         OC           410         OC           411         OC           412         OC           413         OC           414         OC           415         OC           416         OC           415         S           414         S           415         S           412         OC           413         S   
   
   | No           No | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes  
   
   | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>LK007<br>LK008<br>LK009<br>LK011<br>HE020<br>LK011<br>HE020<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK011<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK009<br>LK010<br>LK001<br>LK009<br>LK010<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001<br>LK001     | 1         1           2         1           2         1           2         1           3         1           2         1           2         1           3         1           1         2           1         1           2         1           3         1           3         1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
   
   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Amplitude series   | Image: section of the sectio       | Image: state       |   | -           - |   | Image: Constraint of the sector of | Image: Section of the section of t | Image: state   
   | Image: Control of the sector of the | Image: Constraint of the sector of |
| 19226 EEM<br>1936 FUL<br>1900 FUL<br>1900 FUL<br>2008 FUL<br>2008 FUL<br>2008 FUL<br>1010  
   
  | 03.4pr.19         03.4pr.21           10.4m.20         10.4m.23           0.34m.21         0.34m.24           0.24m.21         0.34m.24           0.24m.21         2.4m.21           1.304m.21         1.34m.24           1.304m.21         1.34m.24           1.304m.21         1.34m.24           1.304m.21         1.34m.24           1.34m.24         1.34m.24           1.34m.24         1.34m.24           1.34m.25         0.34m.24           1.34m.26         2.64m.09           1.54m.21         0.45m.18           0.44m.18         0.44m.14           0.44m.18         0.44m.14           1.206c.18         0.64m.22           1.206c.19         1.206c.21           1.34m.21         1.24m.24           1.34m.21         1.24m.24           1.34m.21         1.24m.24           1.34m.21         1   
   
  | Implemented Implemented Implemented Implemented Implemented Implemented Implemented Implemented Not Started Not Started Not Started Not Started Not Started Implemented Implemented Implemented Implemented Implemented Not Started Not St   | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM ILAND NORTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN AT SIRALE FARM RIGG HEAD RIGH RIGG RIGG RIGH RIGH RIGG RIGG RIGH RIGH RIGG RIGG RIGH RIGH RIGG RIGH RIGH RIGG RIGG RIGH RIGH RIGG RIGH RIGH RIGH RIGG RIGH RIGH RIGG RIGH RIGH RIGH RIGG RIGH RIGH RIGG RIGH RIGH RIGH RIGG RIGH   | HELULIELD         0.0           HELURELD         0.0           HELURELD         0.0           SKIPTON         0.0           JSKIPTON         0.0           JSKIPTON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHESDALE         0.0           SETTIE         0.0           SETTIE         0.0           SETTIE         0.0           SETTIE         0.0           SETTIE  
   
   | 355         OC           04         OC           0.1         OC           1.15         OC           192         3           193         3           123         OC           135         OC           138         OC           131         OC           132         OC           133         OC           141         OC           132         OC           133         OC           141         OC           152         OC           160         OC           177         OC           188         OC           190         OC           125         OC           135         OC           135         OC           135         OC           135         OC           136         OC           137         OC           138         OC           1390         OC           131         S           132         C           133         OC           134         S   
   
  | No           No | Yes           No           No           Yes           No           Yes           Yes           Yes           Yes           Yes           Yes   
   
  | NA001           NA002           NA003           NA003           NA004           IN050           IN061           LK004           LK007           LK008           LK009           LK011           HE020           LD003           SG107           LD008           LD010           LD010           LD011           LD016           LD016           LD017           RA018           RA019           SG027           SG099           SG108           SG108           SG096           SG112           SG112           SG112   | 1   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   
   
  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Section of the sectio       | Image: state        | Image: state       |   | -           - | -           - | Image: Constraint of the sector of | I            
  | Image: state   | Image: Amplication of the sector of |  |
| 19296 EEM<br>1936 FUL<br>17020 FUL<br>13030 FUL<br>22038 FUL<br>22038 FUL<br>10120 FUL<br>10120 FUL<br>10120 FUL<br>13936 FUL<br>13936 FUL<br>13937 FUL<br>13938 FUL<br>13938 FUL<br>13937 FUL<br>20029 FUL<br>20029 FUL<br>20029 FUL<br>20024 FUL<br>20024 FUL<br>20024 FUL<br>20024 FUL<br>20024 FUL<br>20025 FUL<br>20025 FUL<br>20025 FUL<br>20025 FUL<br>20027 FUL<br>13938 FUL<br>13937 FUL<br>13937 FUL<br>13937 FUL<br>13937 FUL<br>22027 FUL<br>2   
   
  | 03.4pr.19         03.4pr.21           10-1ur.20         10-1ur.23           0.3.4pr.19         0.3.4pr.21           0.3.4pr.21         0.3.4mr.24           0.3.4pr.21         0.3.4mr.24           0.3.4pr.21         0.3.4mr.24           0.3.4pr.21         0.3.4mr.24           0.3.4pr.21         0.3.4mr.24           0.3.4pr.21         0.3.4mr.24           0.3.4pr.16         0.3.4mr.24           0.2.4mr.18         0.2.4mr.21           0.2.4mr.18         0.2.4mr.21           13.0.4cr.20         13.0.4cr.23           15.0ec.20         15.0ec.23           10.4mr.10         10.4mr.31           10.4mr.11         1.4mr.91           0.4.0er.10         0.4mr.31           0.4.0er.10         0.4mr.31           0.4.0er.21         0.4mr.31           0.4.0er.31         0.4mr.31           0.4.0er.31         0.44mr.31           0.4.0er.31         0.44mr.31           0.4.0er.31         0.44mr.31           0.4.0er.31         0.44mr.31           0.4.0er.31         0.44mr.31           0.4.0er.31         0.44mr.31           0.4.0er.31         0.44mr.32           0.4.0er.31   
   
  | Implemented<br>Implemented<br>Not Started<br>Not Started<br>Implemented<br>Not Started<br>Not St | HIGH LATTHE, STANSFIELD FARM STANSFIELD FARM STANSFIELD FARM NAPPA MANDR FARM LAND DNOTH OF RABER TOP LANE GLENHOLME WILLOW TREE BARN AT ISRAEL FARM RIGG HEAD RIGG RIGG RIGG HIAL RIGG RIGG RIGG RIGG RIGG RIGG RIGG RIGG RIGG  | HELULIELD         0.0           HELURELD         0.0           HELURELD         0.0           SKIPTON         0.0           JSKIPTON         0.0           JSKIPTON         0.0           AUSTWICK         0.0           AUSTWICK         0.0           AUSTWICK         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LONG PRESTON         0.0           LOTHESDALE         0.0           SETTIE         0.0           SETTIE         0.0           SETTIE         0.0           SETTIE         0.0           SETTIE  
   
   | 355         OC           04         OC         0.1           05         OC         0.2           1.15         OC         1.92         3           1.15         OC         0.1         0.C           1.15         OC         1.15         0.1           1.18         OC         0.1         0.2           1.32         OC         1.32         0.2           1.32         OC         0.2         0.2           1.32         OC         0.2         0.2           0.32         OC         0.0         0.2           0.09         OC         0.2         0.0         0.2           0.30         OC         0.3         0.2         1.5           0.15         OC         0.2         5         0.1           0.14         S         5         0.2         5           0.15         OC         0.3         2         0.2           0.15         OC         0.0         0.2         2           0.15         OC         0.3         2         2           0.16         OC         0.2         2         2           0.15<  
   
  | No           No | Yes           No           No           Yes           Yes <t<
th=""><th>NA001<br/>NA002<br/>NA003<br/>NA004<br/>IN050<br/>IN061<br/>LK008<br/>LK009<br/>LK011<br/>HE020<br/>LK009<br/>LK011<br/>HE020<br/>LK009<br/>LK011<br/>HE020<br/>LD010<br/>LD008<br/>LD010<br/>LD008<br/>LD010<br/>LD010<br/>LD010<br/>LD011<br/>LD012<br/>LD011<br/>LD012<br/>LD015<br/>LD011<br/>LD012<br/>LD015<br/>LD011<br/>LD013<br/>SG107<br/>SG027<br/>SG027<br/>SG029<br/>SG029<br/>SG099<br/>SG12<br/>SG12<br/>SG12<br/>SG12<br/>SG12<br/>SG12<br/>SG12<br/>SG12</th><th>1        </th><th>1         2         1         2         3         5         1         1         2         3         5         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1       <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th></th><th>Image: Section of the sectio</th><th>Image: state state</th><th>Image: state state</th><th></th><th>-           -</th><th>-           -</th><th>Image: Constraint of the sector of</th><th>Image: Amplitude series       Image: Amplitude series       I</th><th>Image: state s</th><th>Image: Control of the sector of the</th><th></th></th></t<> | NA001<br>NA002<br>NA003<br>NA004<br>IN050<br>IN061<br>LK008<br>LK009<br>LK011<br>HE020<br>LK009<br>LK011<br>HE020<br>LK009<br>LK011<br>HE020<br>LD010<br>LD008<br>LD010<br>LD008<br>LD010<br>LD010<br>LD010<br>LD011<br>LD012<br>LD011<br>LD012<br>LD015<br>LD011<br>LD012<br>LD015<br>LD011<br>LD013<br>SG107<br>SG027<br>SG027<br>SG029<br>SG029<br>SG099<br>SG12<br>SG12<br>SG12<br>SG12<br>SG12<br>SG12<br>SG12<br>SG12   | 1   | 1         2         1         2         3         5         1         1         2         3         5         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <th>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th></th> <th>Image: Section of the sectio</th> <th>Image: state state</th> <th>Image: state state</th> <th></th> <th>-           -</th> <th>-           -</th> <th>Image: Constraint of the sector of</th> <th>Image: Amplitude series       Image: Amplitude series       I</th> <th>Image: state s</th> <th>Image: Control of the sector of the</th> <th></th> | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          |      | Image: Section of the sectio       | Image: state        | Image: state       |   
   | -           - | -           - | Image: Constraint of the sector of | Image: Amplitude series       I   | Image: state s   | Image: Control of the sector of the |  |

10596 FUL			Implemented LAND ADJACENT TO	SKIPTON			o Yes		5	-	5																4
12515 FULI 15619 FULI		24-Jul-15 20-May-18		SKIPTON	0.05		D Yes		4		4 2																4
19112 FUL			Implemented UNICORN HOUSE	SKIPTON			D Yes		2		2									+ +					 _		4
19414 FUL			Not Started SPRINGHOLME	SKIPTON			D Yes		2		2												_		 _	_	A
19420 FUL			Not Started 49-51 BARCLAYS BANK CHAMBERS, SE		0.05		p Yes		2		2				<u> </u>					+						_	+
19473 FUL			Not Started ST MONICA'S CONVENT	SKIPTON	0.46		o Yes		4		4																
19698 PN	05-Oct-18	05-Oct-21	Implemented HIGH STREET HOUSE, SECOND FLOOR	SKIPTON	0.01	1 No	o Yes	SK152	1	1	1																
20032 FUL	L 19-Feb-19	19-Feb-22	Not Started 22 CANAL STREET	SKIPTON	0.0165	1 No	o Yes	SK158	1	1	1																
20035 FUL			Not Started 17 OTLEY ROAD	SKIPTON	0.007	1 No	o Yes	SK159	2	2	2																
20096 FUL			Implemented ROCKWOOD HOUSE	SKIPTON	0.24	1 No	o Yes		6	6	6																
20304 FULI			Not Started LAND ADJ TO NORTH PARADE	SKIPTON	0.1				5		5												_				4
20389 FUL			Not Started BOLD VENTURE BUINGALOW	SKIPTON		1 No			1		1												_				4
20890 FUL			Not Started PARKFIELD NURSERIES, CARAVAN Not Started ACKROYDS WINE BAR	SKIPTON			D Yes		1		1												_		 -		4
20962 FULI 21017 FULI			Not Started 86 OTLEY ROAD	SKIPTON			o Yes o Yes		1		1												_		 _		4
21140 REM			Not Started PENDLE STREET GARAGE	SKIPTON			D Yes		7		7				<u> </u>					+ +					 +		+
21241 FUL			Not Started 5 CRAVEN STREET	SKIPTON			D NO		2		2												_		 _		+
21330 FUL			Not Started 47 SHARPHAW AVENUE				D Yes		1		1															_	
21380 FUL		03-Jun-23	Not Started 8 - 12 SWADFORD STREET	SKIPTON			D Yes		2	2	2																
21989 PN	11-Dec-20	11-Dec-25	Not Started UNIT 5A	SKIPTON	0.006	1 No	o Yes	SK183	1	1	1																
22034 FUL			Not Started 19 - 21 REGENT ROAD				o Yes		2	2	2																
22449 FULI			Not Started LAND SW OF	SKIPTON			o Yes		1		1														_		4
17761 FUL			Implemented HIGH LAITHE FARM	SKIPTON			o No		2		2												_		 _		4
22302 FULI 5379 FULI			Not Started PARKFIELD NURSERIES Implemented BELLS FARM	SKIPTON THORNTON I			o Yes		1		1												_		 _		4
1496 COU			Implemented NEW LAITHE	GARGRAVE		0C No	o Yes o Yes		1		1														 		4
21092 FUL			Not Started LAND AT THORLBY HOUSE	STIRTON			D Yes	_	1		1																<del> </del>
6266 FUL			Implemented BRIG GATE FARM	SUTTON-IN-			D No		1		1																
18246 PN	04-Aug-17	04-Aug-20	Implemented BARN AT CLOUGH HEAD FARM	SUTTON IN			D Yes		1		1																
19015 PN			Not Started BARN KNOWLES COURT FARM	SUTTON-IN-	0.027	OC No	D Yes	SC092	1	1	1																
20772 FUL			Not Started GILL TOP FARM	SUTTON-IN-			D Yes		1		1																4
21048 REM			Implemented LAND OFF STRIKES LANE	SUTTON IN			o Yes		1		1																4
21402 PN			Not Started KNOWLE TOP FARM	SUTTON-IN-			D NO		1		1																4
15623 FUL		22-May-18		SUTTON-IN- SUTTON-IN-			o No o No		1 2		1									+ +							4
15769 FULI 18195 FULI			Implemented PLOT OF LAND Implemented LAND ADJACENT TO BAY HORSE FARM					SC048			2																
18195 POL			Implemented VALYN	SUTTON-IN-			D Yes		2		2																
19105 FUL			Implemented 11 ALBERT STREET	SUTTON -IN -		4a No			1		1																
20286 FUL			Not Started ROSENEATH	SUTTON IN			D Yes		2		2																
20651 FUL	L 27-Aug-19		Not Started DOLLY TUB LAUNDERETTE	SUTTON IN	0.011	4a No	o Yes	SC115	1		1																
21537 OUT			Not Started 4 HALL COURT, HALL DRIVE	KEIGHLEY			o Yes		1		1																
19601 FUL			Not Started BARNS AT HALSTEADS	INGLETON			D Yes		4		4												_				4
19683 FUL			Not Started HALSTEAD HALL	THORNTON			D NO		1		1																 4
19703 FULI 20801 FULI			Implemented BEECH TREE COTTAGES Not Started HIGH GOODA COTTAGE	THORNTON I THORNTON-I			p Yes p No		1		1												_		 _		4
20801 FUL			Not Started NETHERBANK	BURTON IN		OC No			1		1												_		 _		4
18332 FUL			Implemented LAND ADJACENT TO STOCKBRIDGE LA			OC NO			1		1														 _		<del>                                      </del>
18464 PN			Not Started AGRICULTURAL BUILDING, LANE END I			OC No	_	_	1		1												_				+
4254 FUL			Implemented TOSSIDE GATE	TOSSIDE			D Yes	WG005	1		1																
17404 RM	24-Nov-16	24-Nov-19	Implemented PIKEBER FARM	WIGGLESWO	ORTH 0.1	OC No	o Yes	WG007	1	1	1																
19237 PN			Not Started TOSSIDE FOLD FARM	TOSSIDE	0.08	OC No	o Yes	WG008	2	2	2																
20045 PN			Not Started WILLOWBECK FARM	WIGGLESWO			D NO		1		1																4
18762 FUL			Implemented GRANGE FARM BARN	KILDWICK			D Yes		1		1												_		 		4
20102 FUL			Implemented LAND ADJACENT TO DOVE COTE GARD				o Yes		1 72		1												_				4
18715 FULI	12-Fe0-18	12-Fe0-21	Implemented FORMER HIGH BENTHAM PRIMARY SC LANE				s Yes	HB011	72	72	12			72													4 7
19190 REM	M 12-Mar-19	12-Mar-21		HAM ROAD HIGH BENTH			o Yes		16		10			10													
18868 FUL	L 14-Mar-18	14-Mar-21	Implemented COLLEGE FARM COLLEGE I				o Yes o Yes		5		5			5									_				4
12472 FULI 18073 FULI			Implemented THE RECTORY CARLA BE Implemented CARLA BECK FARM CARLA BE				o Yes o Yes		4 4		4			4						+ +					 	_	+
17297 CON			Implemented LAND OFF SHIRES LA				D Yes		51		51			30	21												
20654 RM			Not Started LAND AT SHIRES LANE EMBSAY					EM013	40		40			30	10												
21885 RM 17097 FULI			Implemented LAND OFF HELLIFIELD ROAD Implemented MALSIS HALL COLNE RO	GARGRAVE AD GLUSBURN				GA020 SC085			29 20			29											 	_	4
17097 FUL 15768 RM			Implemented LAND ON THE EAST SIDE OF GREEN LA					SC085 SC035			7			20 7						+ +							+
17650 FUL	L 29-Sep-17	01-May-21	Not Started 19 - 25 MAIN STREET	CROSS HILLS	0.116	3 No	D Yes	SC078	14	14	14			<i>,</i>			14										
18527 FUL	L 09-Jan-18	09-Jan-21	Implemented ST PETER'S METHODIST CHURCH, MAI	STREET CROSSHILLS				SC087			10			10													
20933 FULI 21691 VAR			Implemented LAND OFF A65 KENDAL R Implemented GALLABER BARN HELLIFIELD					HE009 HE018			23 3			23 1 1											 	_	4
10758 FUL	11-Aug-20	25-Sep-15	Implemented DISUSED HIGHWAYS DEPOT, BACK GA					IN008			3 14			1 1	1		14	14		+ +							+
17387 FUL	L 22-Nov-16	22-Nov-19	Implemented LAND OFF MAIN STREET	INGLETON	0.53	3 No	o Yes	IN015	4	2	2			2													
19146 FUL	L 27-Nov-19	27-Nov-22	Not Started ALDERSLEY AVENUE	SKIPTON				SK013			98			20	35	35	8										
19367 FULI 19879 FULI			Not Started LAND OFF CHAPEL HILL Not Started LAND TO N OF DEPOT CARLETON	SKIPTON ROAD SKIPTON				SK157 SK120	2		2			2			7										4
20558 REM			Implemented LAND AT HAWBANK FIELD	ROAD SKIPTON SKIPTON	8.82	1 No 1 Yes	s Yes	SK120 SK088			7			50	50	37	-										
20736, VAR	R 22-Oct-19 and	22-Oct-22 and	Implemented LAND TO THE SOUTH OF BURNSIDE CF			1 Yes			109		109				19												
20737		22-Sep-22	Not Started 1440 OFF ACE	Current Current	110	1 .	c	64002	- 20	28	10			40 50	20												4
20826 REM 15503 RM			Not Started LAND OFF A65 CROOKRIS Implemented LAND AT NORTH PARADE	E SKIPTON SKIPTON			s Yes D Yes	SK087 SK114	28		28 105			40	40	25	_										1
18340 FUL			Implemented LAND AT CORNER FIELD, TO THE NORT			1 No		5K086	73		5			40													
			HARROGATE ROAD											5													4
18950 FULI	L 22-Jun-18	22-Jun-21	Implemented SITE OF FORMER ST MONICA'S CONVE ROAD	NT, RAIKES SKIPTON	0.666	1 No	p Yes	SK142	58	58	58																
19563 REM	4 22-Nov-19	22-Nov-22	Implemented LAND NORTH OF A629 AND WEST OF	ARLETON ROAD SKIPTON	6.4	1 No	p Yes	SK049	187	187	30	157					30	40 40	40 37								
																											4
20916 FUL			Implemented FORMER ST STEPHENS SCHOOL, GARG				o Yes		10		10			10													4
21287 PN 17327 OUT			Implemented CAVENDISH HOUSE, 10A NEWMARKET Not Started Land at Ling Haw, Cononley Road	STREET SKIPTON Crosshills			o Yes o Yes		30	30 20	su	20		30				10	10								
18981 OUT			Not Started Land south of Bentham Road	Ingleton			D Yes		10	10		10						10	10								1
18961 OUT			Not Started Anley Crag Business Park, Land to the		5.039		s Yes		10		19				10	9											
			B6480																								
SK015 ALLO	oc		Returned CEFN GLAS, SHORTBANK ROAD	SKIPTON	0.442	1 YE	S YES	SK015		14		14	4								7	7					
			Questionnaire 2020																								
SK058 ALLO	oc		Returned WHITTAKERS CHOCOLATE FACTORY	SKIPTON	0.3	1 YE	S YES	SK058		10		10	0									10					
		q	uestionnaire 2021																								
SK060 ALLO	oc		BUSINESS PREMISES AND LAND WEST	OF FIRTH STREET SKIPTON	1.323	1 YE	S YES	SK060		121		60 61	1						30	30	31	30					
																											4
SK061 ALLO	oc		Returned EAST OF CANAL/WEST OF SHARPAW A	VENUE SKIPTON	2.781	1 YE	S YES	SK061		89		89						9 25	30 25								
		q	uestionnaire 2021																								
SK081,SK0 ALLC	oc		Returned LAND NORTH OF GARGRAVE ROAD, W	EST OF PARK SKIPTON	10.119	1 YES	S YES	SK081,SK082 &		339		111 19	90						35 38	38	38	38 38	38	38 3			
82 & SK108		q	uestionnaire 2021 WOOD DRIVE					SK108																			
SK089 & ALLO	oc		Full Planning LAND NORTH OF AIREDALE AVE & ELS	Y CROFT, EAST SKIPTON	6.807	1 YE	S YES	SK089 & SK090		211 1	100	111		10	25	35	30	25 25	25 25	11							
SK090			Application under OF RAILWAY LINE																								
			consideration																								
SK101 ALLO	oc		Returned EAST OF KEIGHLEY ROAD, SOUTH OF C	AWDER LANE SKIPTON	3.442	1 YE	S YES	SK101		110	60	50			10	25	25	25 25									
			Questionnaire 2019																								
			LAND EAST OF NORTH PARADE	SKIPTON	3.489	1 YE	S YES	SK114 & SK124		112	87	25		12	25	25	25	25									
SK114 & AUG	oc																										
SK114 & ALLC SK124	oc		Returned																								
	oc	q	Returned Juestionnaire 2020																								

SGO21,SG0 ALLOC 66 & SG080		Returned Questionnaire	LAND TO NW AND SW OF PENNY GREEN	SETTLE	2.487 2	YES	YES	SGO21,SG066 &SG080		80	50	30				25	25	25	5										
SG027 & ALLOC SG068		2019 Full Planning Application under	LAND S OF BROCKHOLE VIEW, W OF BROCKHOLE	ELANE SETTLE	1.775 2	YES	1 1	SG027 & SGO68		57	57				10 25	22													
		consideration																											
SG032 ALLOC		Returned	CAR PARK OFF LOWER GREENFOOT	SETTLE	0.412 2	YES	YES	SG032		13		13							13										
SG035 ALLOC		Returned Questionnaire	F H ELLIS GARAGE	SETTLE	0.162 2	YES	YES	SG035		32	20	12					20	12											
SG042 ALLOC		2019 Returned	NYCC DEPOT, KIRKGATE	SETTLE	0.245 2	YES	YES	SG042		10		10						10											
SG079 ALLOC		questionnaire 2021	LAND N OF TOWN HEAD WAY	SETTLE	0.802 2	YES	YES	SG079		26	26				10	16													
LA004 ALLOC		Returned questionnaire 2020	LAND N OF BARREL SYKES	SETTLE	0.56 2	YES	YES	LA004		18			18										9	9		 		 	
HB023 ALLOC		Questionnaire 2021	N OF LOW BENTHAM ROAD	BENTHAM	1.648 2	YES	YES	HB023		53		53							10	20	23								
HB024 ALLOC		Questionnaire	N OF LAKEBER DRIVE	BENTHAM	0.872 2	YES	YES	HB024		30	30					15	15												
HB025 ALLOC		2019 Returned	EAST OF BUTTS LANE	BENTHAM	1.015 2	YES	YES	HB025		32		32						15	17										
HB026 ALLOC		questionnaire 2021 Correspondence	N OF SPRINGFIELD CRESCENT	BENTHAM	2.577 2	YES	YES	HB026		82	22	60				7	15	20	20	20									
HB038 ALLOC		with agent 2019 Returned	LAND S OF LOW BENTHAM ROAD	BENTHAM	0.591 2	YES	YES	HB038		19	19				4	10	5									 			
HB044 ALLOC		Questionnaire 2019	LAND W OF GOODENBER ROAD	BENTHAM									20						10	- 11	10	10	10	10		 		 	
		Returned questionnaire 2021			1.87 2					61		41	20						10	11			10	10					
HB052 ALLOC		Returned questionnaire 2021	LAND NW BANK HEAD FARM, S OF GHYLLHEAD FA	ARM BENTHAM	3.688 2	YES	YES	HB052		118		84	34					16	17	17	17	17	17	17					
LB012 ALLOC		Returned Questionnaire	WENNING VIEW, LOW BENTHAM ROAD	BENTHAM	0.566 2	YES	YES	LB012		18	18				8	10													
SC037a ALLOC		2019 Correspondence	LAND AT ASHFIELD FARM	CROSSHILLS	0.79 3	YES	YES	SC037a		25	25				5	10	10												
IN006 ALLOC		with agent 2019 Recent Planning	CDC CAR PARK, BACKGATE	INGLETON	0.179 3	YES	YES	IN006		6	6						6												
IN010 ALLOC		Application (refusal)	CARAVAN PARK NORTH OF RIVER GRETA	INGLETON	0.35 3	YES	YES	IN010		13			13										6	7		 			
		Returned questionnaire 2021																					Ŭ.	·					
IN028 ALLOC		Returned Questionnaire 2019	LAND OFF INGLEBOROUGH PARK DRIVE	INGLETON	0.9 3	YES	YES	IN028		29			29										14	15					
IN029 ALLOC		Returned	E OF NEW VILLAGE, S OF LOW DEMESNE	INGLETON	1.115 3	YES	YES	IN029		36		36						10	15	11									
IN049 ALLOC		questionnaire 2021 Returned	FORMER PLAYING FIELDS, INGLETON MIDDLE SCH	HOOL INGLETON	0.653 3	YES	YES	IN049		21	21					10	11												
GA004 ALLOC		questionnaire 2021	NEVILLE HOUSE, NEVILLE CRESCENT	GARGRAVE	0.423 3	YES	YES	GA004		14		14								7	7					 			
GA009 ALLOC		Returned questionnaire 2021	LAND OFF ESHTON ROAD, N OF CANAL	GARGRAVE	2.542 3	YES	YES	GA009		60	10	50					10	25	25							 			
		Returned questionnaire 2021																											
GA031 ALLOC		Pre-application discussions	LAND W OF WALTON CLOSE	GARGRAVE	1.38 3	YES	YES	GA031		44	44				15 15	14													
SG014 ALLOC		Questionnaire	LAND AT LORD'S CLOSE	GIGGLESWICK	1.096 4b	YES	YES	SG014		35	35				15	20													
BR016 ALLOC		2020 Returned questionnaire 2021	LAND W OF GILDERS, SKIPTON ROAD	BRADLEY	0.77 4a	YES	YES	BR016		25	25					5	20												
BU012 ALLOC			RICHARD THORNTON SCHOOL SITE	BURTON IN LONSDALE	0.489 4a	YES	YES	BU012		15	15				5 10														
18067 FULL/OUT	02-Jul-18	Approved Subject	LAND SOUTH OF INGFIELD LANE	SETTLE	3.91 2	YES	YES	SG025	125	125		125						5	30	30	30	30	_						
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