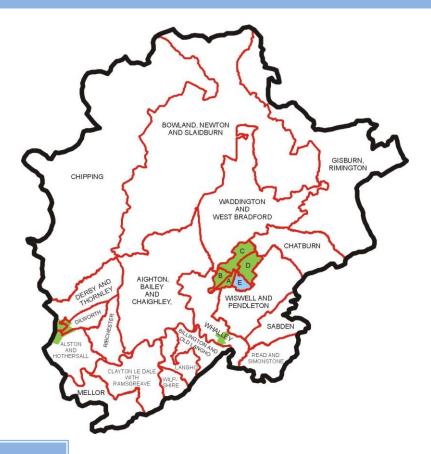
Littlemoor Ward Profile



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<u>E - Littlemoor</u>	
Population:	2,936
Households:	1,387
LSOA's:	E01025334

E01025335



Ward Profile – Littlemoor

BACKGROUND

This ward profile is part of series providing key statistical data for each of the 24 wards which make up the district of Ribble Valley. The aim of this profile is to describe the key characteristics of each ward – demography, housing and employment in the context of the rest of Ribble Valley, regionally and nationally. This ward profile supplements the larger Ribble Valley profile, which provides a more comprehensive picture of the district.

The ward includes the following areas: the Littlemoor area of Clitheroe.

The ward has two borough Liberal Democrat councillors - Cllr Sue Knox and Cllr Mark French.



Cllr Sue Knox 01200 424936 cllr.sknox@ribblevalley.gov.uk



Cllr Mark French 07821 886550 cllr.french@ribblevalley.gov.uk

OVERVIEW

- Littlemoor's ward population in 2011 stood at 2,936.
- The ward is far less sparsely populated (20.8 people per hectare) than the average for the borough (1 person per hecatare).
- The ward has a higher percentage of residents aged 5 to 9 and a lower percentage of residents aged 10 to 19 compared to the national, Lancashire and district average.
- 94.18% of residents in the ward are White.
- Littlemoor has one LSOA in in the bottom 30% of four domains - these are the Employment domain, the Health Deprivation and Disability domain, the Crime domain, and the Living Environment domain.
- The ward is mainly a mix of the following main socioeconomic groups:
- · Residents of small and mid-sized towns with strong local roots
- Wealthy people living in the most sought-after neighbourhoods Middle income families living in moderate suburban
- semis Residents with sufficient incomes in right-to-buy
- social housing • Owner occupiers in older-style housing, typically in
- ex-industrial areas
- · Elderly people reliant on state support
- Lower income workers in urban terraces in often diverse areas

- Littlemoor has two schools within the ward.
- Just over 24% of residents have no
- qualifications; this is lower than the Ribble Valley figure of 18% and much lower than the national figure of 27%.
- 28.3% of the residents of the ward have a level 4 educational qualification compared to nearly 34% in Ribble Valley and only 25% in Lancashire.

Population





Mosaic

Education

• 67.90% of working age people (16-74) in the ward are classed as economically active.

Employment

• 77.72% of respondents in the ward indicated their day to day activities are not limited due to health or disability, this is a slightly higher rate than the average for the borough with 83.29%. 11.65% indicated they were limited a lot.

• A high percentage of respondents (77.25%) in the ward rate their general health as good or very good.

Health

• Recorded crime in Littlemoor is 55.9 per 1,000 population compared to 31.5 as the Ribble Valley district average and 63.5 as the Lancashire County average (March 2014 -February 2015).

• There were 256.5 calls to the Police. 162.8 calls to Ambulance services and 10.2 calls to Fire and Rescue services per 1,000 population in the ward.

• In the same period there were 47.7 calls per 1,000 population made to the Police regarding anti-social behaviour.

increase of 95 between the 2001 and 2011 Census. • 64.5% of households are owner occupiers.

• The ward consists of 1,387 households, an

- The rented sector consists of 32.9 of households, with the majority being social rented (other) stock.
- Littlemoor has a high percentage (36.55%) of terraced properties.

Housing

RIME



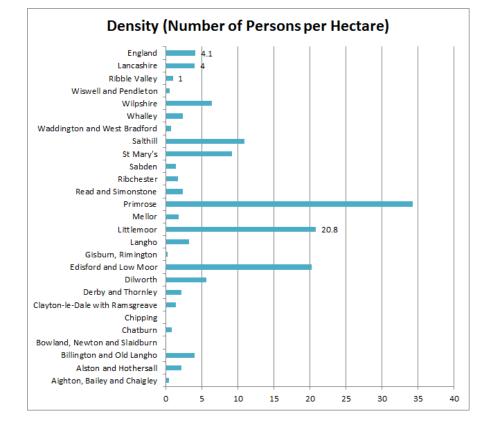
3

Crime

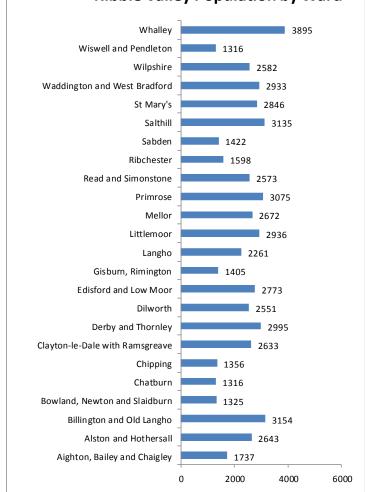
1 POPULATION, AGE AND ETHNICITY

POPULATION

- The population of Littlemoor according to the 2011 Census is 2,936 (made up of 1,384 males and 1,552 females). Littlemoor is larger than the average size in terms of population.
- When looking at density of population (number of persons per hectare) the ward is far less sparsely populated (20.8 people per hectare) than the average for the borough (1 person per hectare). The England average is 4.1 people per hectare.



Source: ONS, Census 2011



Ribble Valley Population by Ward

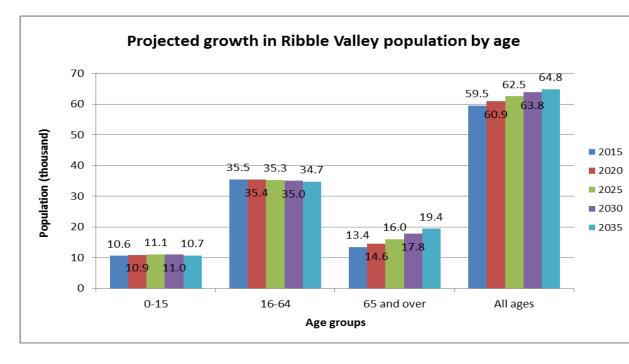
Source: ONS, Census 2011

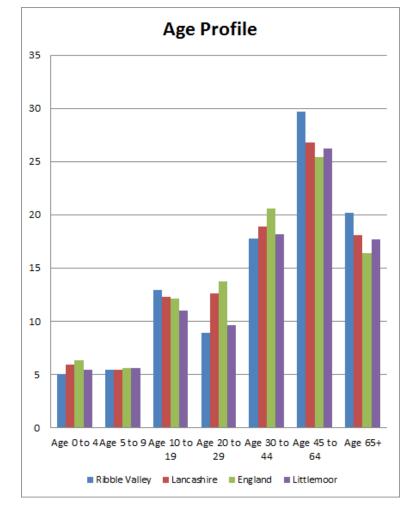
AGE STRUCTURE

- The ward has a higher percentage of residents aged 5 to 9 and a lower percentage of residents aged 10 to 19 compared to the national, Lancashire and district average.
- A high percentage of Littlemoor residents are aged 20 to 44.

	All Ages	0-9	10-19	20-44	45-64	65+
Littlemoor	2,936	323	323	815	768	707
		11.00%	11.00%	27.76%	26.16%	24.08%

Source: ONS, Census 2011





Source: ONS, Census 2011

Projected growth in Ribble Valley population by age

• ONS projected population growth for the borough is 64,800 by 2035.

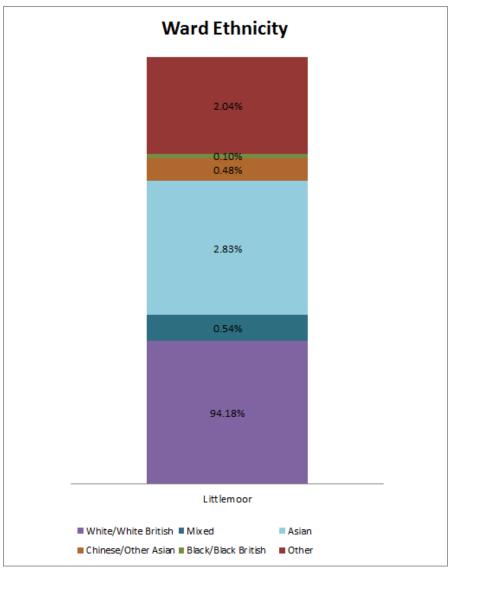
Source: ONS, 2010 – based Sub-National Population Projections (2012)

Ethnicity Profile

• 94.18% of residents in Littlemoor are White. This is lower than the Ribble Valley average and higher than the England average.

%	Littlemoor	Ribble Valley	England
White	94.18	96.59	81.41
Mixed	0.54	0.53	1.86
Asian	2.83	0.93	5.57
Chinese/Other Asian	0.48	0.25	1.86
Black or Black British	0.10	0.21	3.24
Other Ethnic Group	2.04	1.54	7.04

Source: ONS, 2011 Census



Source: ONS, 2011 Census

2 **DEPRIVATION**

The Index of Multiple Deprivation 2015 (IMD) measures deprivation down to Lower Super Output Area (LSOA) level – areas containing around 1,500 people. 32,482 LSOAs (nationally) make up the IMD with each area being scored across 8 domains (see below) then ranked from most to least deprived, with the 326 English districts also being ranked. Ribble Valley is made up of 40 LSOAs.

LSOA	Ward	Index of Multiple Deprivation Decile (IMD)	Income Decile	Employment Decile	Health Deprivation and Disability Decile	Crime Decile	Education, Skills and Training Decile	Barriers to Housing and Services Decile	Living Environment Decile
E01025334	Littlemoor	6	5	5	6	5	8	9	5
E01025335	Littlemoor	4	4	3	3	3	4	9	3

(where 1^{st} decile is most deprived, 10^{th} decile is least deprived)

The table above shows the eight IMD domains split by LSOA and ranks all LSOAs nation-wide. Those areas most deprived are ranked in the top 10% - the 1st decile (red) and the least deprived are the higher numbers (green).

As can be seen Littlemoor has one LSOA in in the bottom 30% of four domains - these are the Employment domain, the Health Deprivation and Disability domain, the Crime domain, and the Living Environment domain.

What do the Ranks mean?

Education Skills and Training - measures the extent of deprivation in terms of education, skills and training in an area. The indicators are structured into two sub-domains: one relating to children and young people and one relating to adult skills.

Crime - measures the rate of recorded crime in an area for four major crime types representing the risk of personal and material victimisation at a small area level.

Employment - measures employment deprivation in an area conceptualised as involuntary exclusion of the working age population from the labour market.

Barriers to Housing and Other Services - measures the physical and financial accessibility of housing and key local services. The indicators fall into two sub-domains: 'geographical barriers', which relate to the physical proximity of local services, and 'wider barriers' which includes issues relating to access to housing such as affordability.

Health and Disability - measures premature death and the impairment of quality of life by poor health. It considers both physical and mental health. The domain measures morbidity, disability and premature mortality but not aspects of behaviour or environment that may be predictive of future health deprivation.

Income - measures the proportion of the population in an area experiencing deprivation related to low income.

Living Environment - measures the quality of individuals' immediate surroundings both within and outside the home. The indicators fall into two sub-domains: the 'indoors' living environment, which measures the quality of housing, and the 'outdoors' living environment which contains two measures relating to air quality and road traffic accidents.

MOSAIC DATA 3

Mosaic UK is Experian's system for classification of UK households. It is one of a number of commercially available geodemographic segmentation_systems, applying the principles of geodemography to consumer household and individual data collated from a number of governmental and commercial sources. The current version, Mosaic UK 2009, classifies the UK population into 15 main socio-economic groups and, within this, 67 different types.

Mosaic has found application outside their original purpose of direct marketing, including governmental estimates and forecasts, and it is also used extensively in understanding local service users. Mosaic also introduced Mosaic Public Sector with more politically correct segment names.

Children and the second s

	Mosaic 2010 Cla	assifications					
ſ	Group	Distinct Types					
	Residents of A isolated rural communities"	families with high incomes - often from city iphs	ecting to settle vironmentally tractive calities	services	A04 - Villagers with few well paid alternatives to agricultural employment		Torrest of the second s
	B Residents of small and mid-sized towns with strong local roots"	nesters in low density estates on town fringes	nployed trades ople living in naller	B07 - Empty nester owner occupiers making little use of public services	B08 - Mixed communities with many single people in the centres of small towns		READES
	C Wealthy people living in the most sought-after neighbourhoods"	Successful older business leaders living in soucht-after	milies in bstantial uses with little mmunity	C11 - Creative professionals seeking involvement in local communities	C12 - Residents in smart city centre flats who make little use of public services		BI CONTRACTOR CONTRACT
	Successful professionals D living in suburban or semi-rural homes	champions of lar	14 - Older ople living in ge houses in	D15 - Well off commuters living in spacious houses in semi- rural settings	D16 - Higher income families concerned with education and careers		The second secon
	Middle income families living in moderate suburban semis	off suburban wo families con weakly tied to ow	orkers living	E19 – Self- reliant older families in suburban semis in industrial towns	E20 - Upwardly mobile South Asian families living in inter war suburbs	E21 - Middle aged families living in less fashionable inter war suburban semis	WOWELLAND PENGLETON

	Group	Distinct Types	5									
F	Couples with young children in comfortable modern housing	F22 - Busy executives in town houses in dormitory settlements	F23 - Early middle aged parents likely to be involved in their children's education	F24 - Young parents new to their neighbourhood - keen to put down roots	F25 - Personnel reliant on the Ministry of Defence for public services		Residents with sufficient K incomes in right-to-buy social housing	K48 - Middle aged couples and families in right-to-buy homes	K49 - Low income older couples long established in former council estates	K50 - Older families in low value housing in traditional industrial areas	K51 - Often indebted families living in low rise estates	
G	Young, well-	G26 - Well educated singles living in purpose built flats	G27 - City dwellers owning houses in older neighbourhoods	G28 - Singles and sharers occupying converted Victorian houses	G29 - Young professional families settling in better quality older terraces	G30 - Diverse communities of well- educated singles living in smart - small flats	Active elderly people living in pleasant retirement locations	L52 - Communities of wealthy older people living in large seaside houses	L53 - Residents in retirement - second home and tourist communities	L54 - Retired people of modest means commonly living in seaside bungalows	L55 - Capable older people leasing / owning flats in purpose built blocks	
	dwellers	G31 - Owners in smart purpose built flats in prestige locations - many newly built	G32 - Students and other transient singles in multi-let houses	G33 - Transient singles - poorly supported by family and neighbours	G34 - Students involved in college and university communities		Elderly people reliant on state support	M56 - Older people living on social housing estates with limited budgets	M57 - Old people in flats subsisting on welfare payments	M58 - Less mobile older people requiring a degree of care	M59 - People living in social accommodation designed for older people	
н	Couples and young singles in small modern starter homes	H35 - Childless new owner occupiers in cramped new homes	H36 - Young singles and sharers renting small purpose built flats	H37 - Young owners and rented developments of mixed tenure	H38 - People living in brand new residential developments		Young people renting flats N in high	N60 - Tenants in social housing flats on estates at risk of serious social problems	N61 - Childless tenants in social housing flats with modest social needs	N62 - Young renters in flats with a cosmopolitan mix	N63 - Multicultural tenants renting flats in areas of social housing	N64 - Diverse homesharers renting small flats in densely populated areas
	Lower income	I39 - Young owners and private renters in inner city terraces	I40 - Multi-ethnic communities in newer suburbs away from the inner city	I41 - Renters of older terraces in ethnically diverse communities	I42 - South Asian communities experiencing social deprivation	terraces with transient -	density social housing	N65 - Young singles in multi-ethnic communities - many in high rise flats				
1	workers in urban terraces in often diverse areas	144 - Low income families occupying poor quality older terraces					 Families in low-rise social housing with high levels of benefit need 	O67 - Older tenants on low rise social housing estates where jobs are scarce	O68 - Families with varied structures living on low rise social housing estates	O69 - Vulnerable young parents needing substantial state support		
J	Owner occupiers in older-style housing, typically in ex-industrial areas	J45 - Low income communities reliant on low skill industrial jobs	J46 - Residents in blue collar communities revitalised by commuters	J47 - Comfortably off industrial workers owning their own homes			Unclassified					

4 EDUCATION

• Littlemoor has two schools within the ward – these being St Michael and St John's Roman Catholic Primary School, and Ribblesdale High School. Performance information is provided below.

	St Michael and St John's Roman Catholic Primary School, Clitheroe	Ribblesdale High School
School type	Voluntary Aided School	Community School
Pupil ages	4 - 11	11 – 16
Number of pupils	208	1238
% with special educational needs	2.4%	3.6%
% of pupils that are eligible for free school meals	6.7%	5.0%
Ofsted grading	'Satisfactory/ Requires Improvement' – May 2013	'Satisfactory/ Requires Improvement' – June 2013

St Michael and St John's Roman Catholic Primary School, Clitheroe - Performance Information

2014 KS2 Performance Tables last update: (March 2015) Year on year comparisons

Percentage achieving Level 4 or above in reading, writing and maths	2012	2013	2014
School	79%	100%	86%
LA	76%	77%	81%
England - All Schools	75%	75%	78%

KS2 test results and progress

	All pupils
Pupils eligible for KS2 assessment	29
Percentage achieving level 3 or below in reading, writing and maths	0%
Percentage achieving level 4 or above in reading, writing and maths	86%
Percentage achieving level 4B or above in reading and maths and level 4 or above in writing	76%
Percentage achieving level 5 or above in reading, writing and maths	28%
Percentage of pupils making at least 2 levels of progress in reading	93%
Percentage of pupils making at least 2 levels of progress in writing	100%
Percentage of pupils making at least 2 levels of progress in maths	79%
Average point score	29.6%

Source: http://www.education.gov.uk/schools/performance/index.html

<u>Ribblesdale High School - Performance Information</u> 2014 KS4 Performance Tables last update: (January 2015)

Year on year comparisons				su
Percentage achieving 5+ A*-C GCSEs (or equivalent) including English and maths GCSEs	2012	2013	2014	
School	59%	64%	68%	
LA	59.9%	61.2%	56.8%	
England - All Schools	59.4%	59.2%	53.4%	

Source: http://www.education.gov.uk/schools/performance/index.html



Source: ONS, 2011 Census

62 test results and progress

	All pupils
Pupils eligible for KS4 assessment	263
Percentage achieving A*-C in English and maths GCSEs	70%
Percentage of pupils achieving the EBacc	10%
Percentage of pupils achieving 5+ A*-C grade GCSEs (or equivalent)	74%
Percentage of pupils achieving 5+ A*-G grade GCSEs (or equivalent)	98%
Percentage of pupils making expected progress in English	81%
Percentage of pupils making expected progress in maths	68%
Total average (capped) point score per pupil	331.0

- 24% of residents have no qualifications; this is higher than the Ribble Valley figure of 18.3% and the same as the Lancashire figure of nearly 24%, the North West level of 24% and higher than the national figure of 22.5%.
- Level 4 and above qualifications cover: Degree (BA, BSc), Higher Degree (MA, PhD), NVQ Level 4-5, HNC, HND, RSA Higher Diploma, BTEC Higher level, Professional Qualifications (Teaching, Nursing and Accountancy). 28.3% of the residents of the ward have achieved this level of education compared to 34% in Ribble Valley, 25% in Lancashire and 27% in England.

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5 EMPLOYMENT/UNEMPLOYMENT

- According to the findings from the 2011 Census 67.90% of working age people (16-74) in Littlemoor are classed as economically active, lower than the Lancashire figure of 68.11% the England figure of 69.91% and the Ribble Valley figure of 71.87%.
- Unemployment is comparatively high in the ward at 3.5% in comparison to the England figure of 4.38%, the Ribble Valley figure of 2.06% and the Lancashire figure of 3.76%.
- Economic inactivity in the ward can mostly be apportioned to being 'retired'.

Job Seekers Allowance (JSA)

- The Jobseeker's Allowance (JSA) is payable to people under pensionable age who are available for, and actively seeking, work.
- A very small percentage of the working age population of the ward are claiming Job Seekers Allowance as at February 2015 (1.0%), slightly higher than the figure for Ribble Valley (0.6%) and lower than that for Great Britain (2.0%).

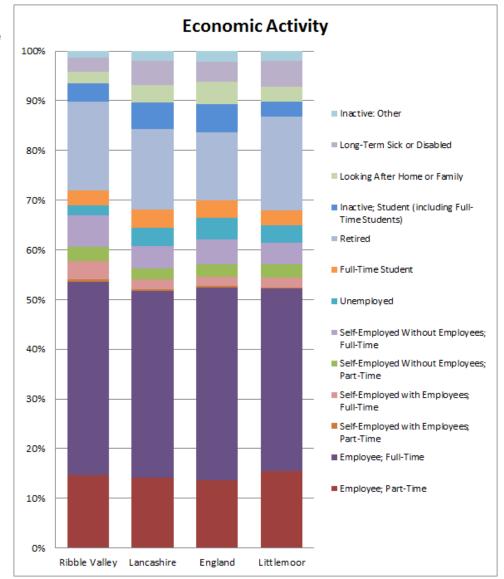
Total JSA claimants (February 2015)

	Littlmoor (%)	Ribble Valley (%)	Great Britain (%)
All people	1.0	0.6	2.0
Males	1.6	0.8	2.6
Females	0.5	0.4	1.4

Source: claimant count with rates and proportions

Note: The percentage figures show the number of JSA claimants as a proportion of resident population aged 16-64.

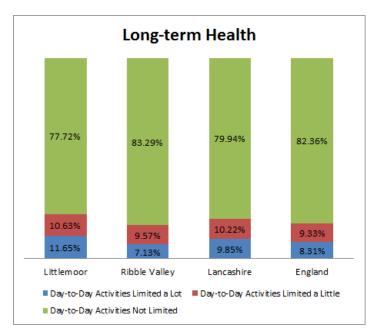
 Information from the DWP regarding benefit payments is currently unavailable for Littlemoor.





6 HEALTH

- In the 2011 Census 77.72% of respondents in the ward indicated that their day to day activities are not limited due to health or disability, this is a lower rate than the average for the borough with 83.29%. 11.65% indicated they were limited a lot (Ribble Valley 7.13%), which is higher than the Lancashire figure of 9.85%.
- 77.25% of residents in Littlemoor rate their health as good or very good, which is lower than the England average.
- The health of people in Ribble Valley is generally better than the England average. Deprivation is lower than average, however about 6.6% (600) of children live in poverty. Life expectancy for both men and women is higher than the England average. Life expectancy is not significantly different for people in the most deprived areas of Ribble Valley than in the least deprived areas.
- Child health In Year 6, 11.4% (67) of children are classified as obese, better than the



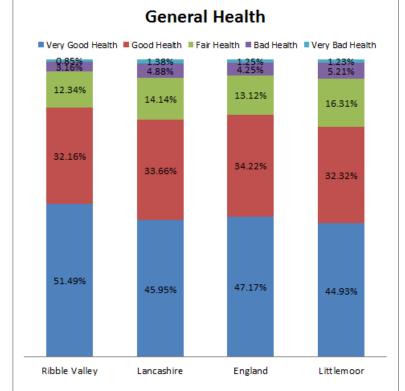
average for England. The rate of alcohol specific hospital stays among those under 18 was 57.9^{*}.¹ This represents 7 stays per year. Levels of breastfeeding and smoking at time of delivery are worse than the England average. Levels of GCSE attainment are better than the England average.

• Adult health - In 2012, 18.6% of adults were classified as obese, better

than the average for England. The rate of alcohol related harm hospital stays was 522*, better than the average for England. This represents 300 stays per year. The rate of self-harm hospital stays was 154.5*. This represents 81 stays per year. The rate of smoking related deaths was 309*. This represents 111 deaths per year. The rate of people killed and seriously injured on roads is worse than average. Rates of sexually transmitted infections and TB are better than average. Rates of statutory homelessness, violent crime, long term unemployment and drug misuse are better than average.

• Local priorities - priorities in Ribble Valley include alcohol harm reduction, long term conditions including dementia and access from rural settings.

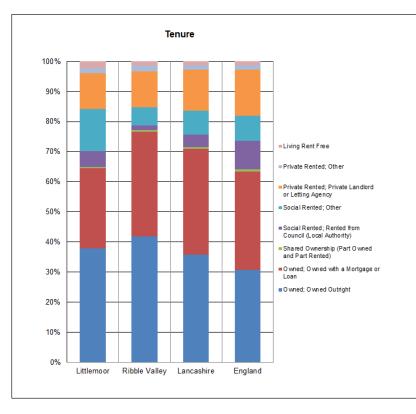
Source: ONS, 2011 Census



¹ * rate per 100,000 population

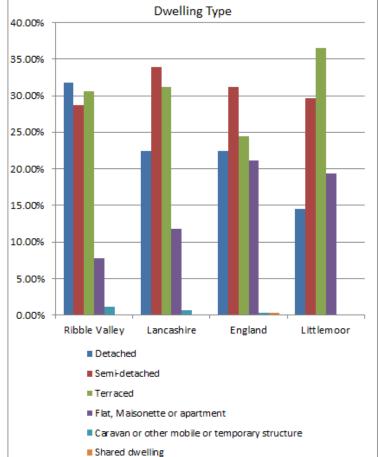
7 HOUSING AND TENURE

- Littlemoor consists of 1,387 households. The number of households in the ward has increased by 95 between the 2001 and 2011 Census.
- 64.5% of households are owner occupiers. The rented sector consists of 32.9 of households, with the majority being social rented (other) stock.
- 3.2% of households do not have central heating. 2.1 is the average household size. The average number of rooms per household is 5.2. The average number of bedrooms per household is 2.5.
- Littlemoor has a high percentage (36.55%) of terraced properties.



• The largest household type in the ward is 'One Person Household; Other' accounting for 19.6%, followed by 'One Person Household; Aged 65 and Over' this accounts for 19.5% of all households.

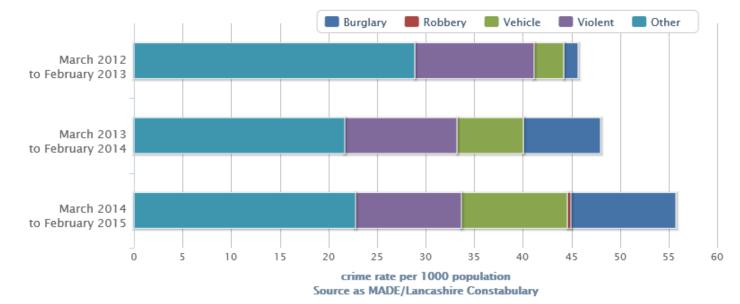
• 1.26% of the residential population have a second address outside the UK and 3.3% have a second address within the UK.



Source: ONS, 2011 Census

8 CRIME

- Recorded crime in Littlemoor is 55.9 per 1,000 population compared to 31.5 as the Ribble Valley district average and 63.5 as the Lancashire County average (March 2014 February 2015).
- There were 256.5 calls to the Police, 162.8 calls to Ambulance services and 10.2 calls to Fire and Rescue services per 1,000 population in the ward.
- In the same period there were 47.7 calls per 1,000 population made to the Police regarding anti-social behaviour.



Crime rates for Littlemoor Ward in Ribble Valley

Source: http://www.saferlancashire.co.uk/2011/statistics/index.asp

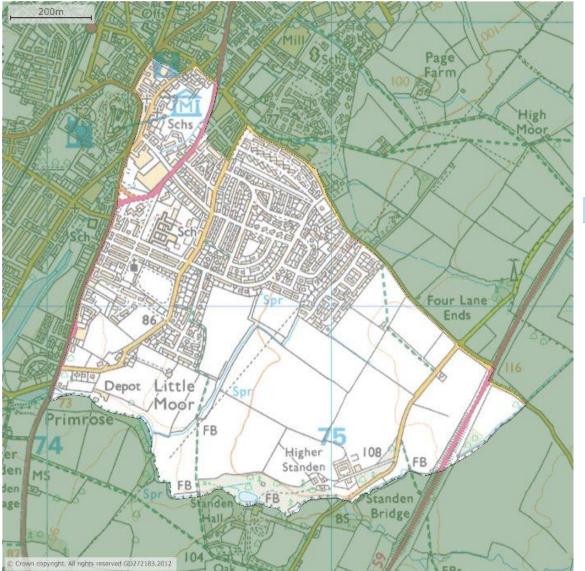
Actual Crimes/Incidents

Rate per thousand population, except for Domestic Burglary which is rate per thousand households

					nousenoias				
		February 2014	March 2014 to February 2015	Difference	Change	February 2014	February 2015	Average (March 2014 to February 2015)	Lancashire County Average (March 2014 to February 2015)
ncy Calls	Calls to the Police	828	753	-75	-9.1%	282	256.5	202.6	356.9
	Calls to the Ambulance Services	437	478	41	9.4%	148.8	162.8	105.2	147.5
	Calls to the Fire & Rescue Services	26	30	4	15.4%	8.9	10.2	6.1	10.3
Crime	Total Recorded Crime	143	164	21	14.7%	48.7	55.9	31.5	63.5
^o ersonal Safety	Violence Against The Person	34	32	-2	-5.9%	11.6	10.9	7.1	15.6
	Calls to the Police about Domestic Violence	34	16	-18	-52.9%	11.6	5.4	5	15
	Calls to the Ambulance Service where violence involved	1	3	2	200%	0.3	1	0.3	0.9
	All Drug Offences	5	4	-1	-20%	1.7	1.4	0.8	2.1
	Numbers Killed or Serious Injured on the Roads	1	0	-1	n/c	0.3	0	0.4	0.3
erty Place	Serious Acquisitive Crime	21	34	13	61.9%	7.2	11.6	5.7	9
	Robbery	0	1	1	n/c	0	0.3	0.1	0.4
	All Burglary	11	15	4	36.4%	7.9	10.8	12.3	20.1
	Domestic Burglaries	4	9	5	125%	2.9	6.5	4.3	8.2
	All Vehicle Crime	20	32	12	60%	6.8	10.9	4.6	6
	Theft of a Vehicle	2	2	0	0%	0.7	0.7	0.7	1.2
	Theft from a Vehicle	15		7	46.7%	5.1	7.5	3.1	3.9
	All Criminal Damage (including Arson)	33	26	-7	-21.2%	11.2	8.9	4.5	10.8
	Deliberate Fires	0	2	2	n/c	0	0.7	0.2	1.7
	Deliberate Vehicle Fires	0	0	0	0%	0	0	0	0
Prc	Calls to the Police about Anti- Social Behaviour	177	140	-37	-20.9%	60.3	47.7	26.8	53.7

Source: http://www.saferlancashire.co.uk/2011/statistics/statistics.asp

9 Area Map



10 Key resources for further information

• <u>statistics.gov.uk</u> – The Office for National Statistics' main website (ONS)

• <u>neighbourhood.statistics.gov.uk</u> – A subset of the ONS website which collates and presents socio-demographic data available at different geographical levels

• <u>nomisweb.co.uk</u> – A subset of the ONS website which collates and presents labour market statistics

• <u>data.gov.uk</u> – Single, searchable website of all public data collated and used by public agencies

• <u>saferlancashire.co.uk</u> – A searchable website of crime statistics for Lancashire and used by public agencies

• <u>Education.gov.uk</u> – A searchable website for the performance of all schools in England and Wales

• <u>http://www.saferlancashire.co.uk/2011/statistics/index.asp</u> - Safer Lancashire Crime Statistics