



Thompson, S.J. 1972
"Lead Ore Production in the High Peak 1832-48, Part One Winster Liberty"
Memoirs, NCMRS, Vol.2 No.2, pp.74-79

Published by the

THE NORTHERN CAVERN & MINE RESEARCH SOCIETY SKIPTON U.K.

© N.C.M.R.S. & The Author(s) 1972.

NB

This publication was originally issued in the 10 by 8 inch format then used by the society. It has now been digitised and reformatted at A5. This has changed the original pagination of articles, which is given in square brackets.

LEAD ORE PRODUCTION IN THE HIGH PEAK 1832-48

Part 1. Winster Liberty

S.J. Thompson

Introduction

During the early part of 1970 Mr J.H. Rieuwerts and the author had the opportunity of examining certain lead mining documents in the office of Mr John Mort, who holds, amongst others, the position of Barmaster of the Queens Field of the High Peak, of Derbyshire. Two of the documents examined which proved to be of particular interest were the Barmasters Books of General Records for the Liberties of the High Peak, 1832-44 and 1845-48. These books were found to contain detailed records of lead ore production during this period for the Liberties of Bradwell, Castleton & Chapel-en-le-Frith, Chelmorton, Flagg, Monyash, Taddington & Upper Haddon, Hucklow, Peak Forest and Winster. In addition to this the books also contained duplicates from the Deputy Barmasters Books of Entries for the above liberties, relating largely to the freeing of meers, transfers of mines, and disputes heard in the Barmoot Courts.

The purpose of this series of articles is to set down in a convenient manner the lead ore production figures in these documents but no attempt will be made to interpret the figures as this is perhaps better left to persons with a more specialized knowledge of the Liberty concerned.

Winster Liberty

The data for the liberty of Winster is unique in these documents in that figures are not only given for the production of galena but also for the amount of Brown-ore, the material known as Brown Linnets or Mimetite, mined in the liberty.

Owing to the time available for the examination of these documents being somewhat limited, and also to the limitations of space for publication, no attempt has been made to break down the figures into the categories of Grove' ore, Hillock ore, and Belland, or to analyse the figures relating to the price of ore, the rate of Cope, or the proportion of Lott paid on the ore, although this data is available in the original books.

Acknowledgements

The author would like to acknowledge the assistance of Mr John Mort for permitting access to his collection, and to Mr & Mrs W.J. Atkinson, the late Mr R. Markwell & Mr J.H. Rieuwerts for their help.

Table 1. Lead Ore Production (Loads-Dishes)

Mine	1832	'33	'34	'35	'36	'37	'38	' 39	'40
Arthur				0-3	19-3	71-6	28-0		
Bankpasture Rake Bellholes				0-3					
Blackstones					0-7	0-8			
Bluecoat				4-3	20-5	12-1		1-2	4-6
Briddon				4-3	20-3	0-6		0-4	4-0
			3-2	1-6	4-1	3-0		1-0	10-1
Brown Edge Buckdale	4-1	3-5	5-2 5-4	1-0	4-1	3-0		1-0	10-1
Creswells	4-1	3-3	7-2	24-1	21-6	24-8	40-3	44-0	22-4
Cripple			1-2	24-1	21-0	24-0	40-3	44-0	5-1
Drake	4-4		16-1	31-7	22-1	21-8		3-1	2-0
Dunkirk	4-4		10-1	31-7	22-1	1-6		3-1	2-0
Elder Stubbs						1-0			
Elder Tree		0-3	1-6	0-5	1-4				
	0.0					2.6	2.2	0.5	0.1
Elton Cross	0-8	0-7	1-0	1-0	0-5	3-6	2-3	8-5	8-1
Grey Torr Level	10.1								3-1
Grissetts	19-1							0.5	0.2
Have At All								0-5	0-2
Heyspots									
Hook & Lamb	81-3	27-7	22-6						
Horsebuttock	16-5	14-3	44-3	40-0	32-6	41-6	49-5	25-0	24-6
Horsecroft									24-5
Keeling Close									
Keval									
Leadnames					24-4	14-4			
Lickpenny	27-1	30-5	31-8	25-1	14-3	7-7			
Long Looked For							1-7		0-8
Longtor	13-7	2-8	9-4	18-5	16-6	47-1	36-3	38-7	84-6
Longtor New Title			2-5	6-7	12-6				
Luck 'ith Lane		2-6							4-8
Moor Scrin									
Mossy Meer	2-8	13-8	13-4	16-3	12-0	6-4	3-2	4-6	9-2
Nether Pitts								1-4	25-2
Old Groove		9-2	6-7						
Old Horsebuttock									
Old Plackett									
Old Weston					6-0				
Orchard	41-1	48-1	65-2	78-6	71-1	28-8	22-1	20-5	28-8
Paintersway									
Pitts	81-7	70-8	78-6	67-3	55-1	60-7	72-2	60-7	81-6
Plackett	4-4	2-2	1-3	1-0	2-4	2-4	18-4	2-7	34-8
Plackett New Takers	1								
Placketts Orchard	204-1	88-4	9-5	60-4	91-2	35-3	76-5	137-2	31-2
Portway						86-2	76-7	65-2	82-8
Powell								2-4	

1841	1842	1843	1844	1845	1846	1847	1848	Total Output
			32-4	22-5	16-1	30-7	8-6	229-5
								0-3
					0-2	2-2	8-1	10-5
								1-6
			8-0					50-8
								1-1
1-2	12-7			14-5	57-0	41-7	54-8	192-5
								13-1
1-2	12-7							198-6
3-6								8-7
39-1	49-0		10-4	3-3	11-7	7-2	4-5	226-8
	0-6							0-6
								1-6
						4-1	4-6	12-7
1-0	0-5	2-4	4-6	8-2	6-0	49-0	85-1	183-8
								3-1
				1-8	14-5	2-4		38-0
								0-7
		8-0			35-1	87-2	72-3	202-6
	2-2	1-3		11-6	4-0			151-0
31-0	19-6	8-8	12-1					360-4
38-8	66-5	8-0	6-7	31-2	20-6	2-4	4-3	203-4
	11-4	21-7	43-5	72-0	54-4	67-1	48-3	318-6
		0-4						0-4
								38-8
18-0	9-2	16-6	11-2	17-0	14-5		0-7	224-2
								2-6
23-3	36-8	22-3	16-2	6-7	2-2	34-7	40-3	451-1
								22-0
								7.5
	0-4			4-5	3-4	1-4	0-6	10-5
26-6	13-8		21-4					144-2
108-1	129-5	98-2	73-3	72-6	76-3	31-3	79-7	696-0
								16-0
33-3	69-3	82-0	56-0	57-6	39-6	39-2	19-3	396-5
					7-6			7-6
	1-5			92-4	80-8	98-7	59-4	339-1
23-7	20-7	29-8	8-7	0-7	5-3	54-5	33-7	582-3
23-7	5-3						8-2	37-3
59-0	61-6	54-6	54-6	89-1	104-5	92-1	70-4	1215-4
30-6	36-7	11-5	10-2	1-5	4-7			165-5
		3999-0	3425-1	1419-1	904-4	1138-3	505-8	11391-8
31-2	23-3	41-8		49-1				415-5
82-8	39-0	0-4		0-5	3-6	1-0		853-1
								2-4

LEAD ORE PRODUCTION IN THE HIGH PEAK 1832-48

Table 1. Lead Ore Production (Loads-Dishes)				Co	ontinu	ed			
Mine	1832	' 33	' 34	' 35	' 36	' 37	' 38	' 39	'40
Ragman					0-7	0-1	0-7		
Rowlands Turnu	p				0-4	0-8			
Thorn Tree								5-1	1-3
Torr Vein									12-4
Town Close			22.8	43-0	15-0	1-5	0-4	0-6	
Valentine				0-4	1-7	4-1		4-6	2-8
Whitelow Rake	22-4	7-0		1-0					
Willow						2-8		5-6	5-1
Wills Founder		21-0							
Yatestoop	10-7	0-3							
Yatestoop Level									
Table 2. Brown Ore Production. (Tons-Cwts)									
	1832	' 33	' 34	' 35	' 36	' 37	' 38	' 39	' 40
Arthur									2-10
Buckdale	1-11								
Creswells					2-16	3-4		2-8	
Drake									
Elton Cross									
Heyspots									
Hook & Lamb		1-4							
Horsebuttock		4-6	6-3	3-14	10-2	3-12		2-8	9-15
Lickpenny	1-14	3-4	5-16	3-14	3-0	1-3			
Longtor					0-9	0-10	0-8	1-8	2-1
Mossy Meer					0-18	1-4			
Old Groove			2-0						
Old Horsebuttoc	k								
Pitts									27-12
Plackett								0-7	0-17
Portway		2-8					1-0		1-4
Thorn Tree									2-8
Town Close					2-8			0-6	

' 41	'42	'43	' 44	' 45	'46	'47	'48	Total Output
			10.1					1-3
20.1	41.4	100.1	10-1		10.0	10.5	720.6	10-5
29-1	41-4	180-1	4-1		18-0	10-7	720-6	1022-6
9-4	22-8	1-6						117-5
						- 4	14.5	13-8
						5-4	14-5	50-4
								14-3
				1-5				22-5
								11-1
						1-0		1-0
441	4.40	4.40	644			4.47	640	T . 10
' 41	' 42	' 43	' 44	' 45	' 46	' 47	'48	Total Output
								2-10
								1-11
	0-8							8-16
	0-18							0-18
							2-13	2-13
							1-6	1-6
								1-4
23-4	1-0							64-4
			0-18	3-16	2-11			24-16
								4-16
								2-2
								2-0
7-4	11-10	7-6	4-19	2-17	6-0	1-17	4-3	45-16
29-7	8-2	1-0	3-19	1-12		6-18	6-0	84-10
				0-15	6-13	7-18		16-10
			0-8					5-0
								2-8
								2-14

Table 3. Lead Ore Production for the Liberty

Year	Lead Ore (Loads-Dishes)	No of Mines
1832	534-8	15
1833	344-0	18
1834	343-0	17
1835	422-0	19
1836	447-2	23
1837	481-1	24
1838	429-4	15
1839	433-5	21
1840	511-7	23
1841	565-7	20
1842	675-0	23
1843	4589-3	19
1844	3809-2	18
1845	1978-3	21
1846	1485-4	23
1847	1803-1	22
1848	1844-8	21

Table 4. Brown Ore Production for the Liberty

Year	Brown-Ore (Tons-cwts)	No of Mines
1832	3-5	4
1833	11-2	8
1834	13-19	6
1835	7-8	4
1836	19-13	12
1837	9-13	10
1838	1-8	4
1839	6-17	10
1840	46-7	14
1841	59-15	6
1842	21-18	10
1843	8-6	4
1844	10-4	8
1845	9-0	8
1846	15-4	6
1847	16-13	6
1848	14-2	8

MSS dated 21st August 1970.

S.J. Thompson, 42 Ivy Hall Road, Sheffield S5 OGY