

## NMCS Archive. Maps and Plans.

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.1	VMZ Co plans of landholdings	1938	First of 6 photocopied maps showing land and property owned by VMZ Co at Nenthead. Area shown is from Wellgill dressing floor to Nenthead smelt mill. Scale 25.38 inches:1 mile.		Donated by Rudy Devriese of CATMHS. From Liege University's VMZ Co collection.
2.5.2	VMZ Co landholdings	Pre 1938	Older version of 2.5.1. Shows former course of River Nent and Heap End shed, Dowgang old dressing floors. Titled Plan 2 (traced from OS map).		Donated by Rudy Devriese of CATMHS. From Liege University's VMZ Co collection.
2.5.3	Brownley Hill mine	1845	Shows Brownley Hill mine, dressing floor and crushing mills, Guddhamgill High level, railway to Wellgill dressing floor and crushing mill. Part of Plan 2 above. Also show later purchases of VMZ Co land. Scale 25,344 inches to a mile.		Donated by Rudy Devriese of CATMHS. From Liege University's VMZ Co collection.
2.5.4	Haggs mine	1933	Map of small piece of land owned by VMZ Co at Haggs mine.		Donated by Rudy Devriese of CATMHS. From Liege University's VMZ Co collection.
2.5.5	Parcel of land near Ayle colliery	1903	Covers parcel of land near Ayle colliery purchased by VMZ Co Shows reservoir and lime kiln. Scale 1:2500		Donated by Rudy Devriese of CATMHS. From Liege University's VMZ Co collection.
2.5.6	Nentsberry Haggs mine	1927	Similar to 2.5.4 but dated 1927 and shows different buildings occupied on the small piece of land owned by VMZ Co at Haggs mine.		Donated by Rudy Devriese of CATMHS. From Liege University's VMZ Co collection.
2.5.7	Details of acquisition of items 2.5.1 to 2.5.6	2010	Details of acquisition of 6 items above. From the CATMHS archive.		English Heritage
2.5.8	Cashwell mine	Date unknown	English Heritage map of Cashwell mine, a Scheduled Ancient Monument site.		
2.5.9	Scraithole mine	8 Aug 1974	Geological section covering Roughside mine to Coalcleugh Low level. Map belonged to the Alston Barytes Company 1961-65.	1900 x 280	Eric Richardson Collection
2.5.10	Scraithole level	27 Dec 1973	Hand drawn plan of Scraithole level.	400 x 300	Eric Richardson Collection
2.5.11	Scraithole mine	Date unknown	OS Survey of surface area of Scraithole mine, scale 6":1 mile. Produced by William Armstrong and Sons, Chartered Surveyors, Newcastle upon Tyne for Mineral Industries Ltd.	470 x 390	

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.12	Scraithole mine	Date unknown	Hand-drawn plan of underground and surface detail. Not to scale	560 x 370	Eric Richardson Collection
2.5.13	Scraithole mine	1976	Plan and section of water system. Plan scale 1:250, section not drawn to scale.	750 x 570	Drawn by Colin Laidler
2.5.14A	Scraithole mine	1974	Hand drawn plan and section of the Low level. Scale 1 cm: 40 ft horizontal and 1 cm:5 ft vertical.	1110 x 770	Eric Richardson Collection
2.5.14B	Scraithole mine.		Hand drawn plan showing mineral percentages.	1110 x 770	Birmingham University
2.5.14C	Scraithole	1973	Surface plan of processing plant at Hartlepool.	900 x 640	Dorking Minerals Co Ltd Stoke on Trent
2.5.15	Nent Force level	1775	Photocopy of original Walton and Smeaton plan of Nent Force level. Plan made for Commissioners and Governors of Greenwich Hospital. Scale 20":1 mile.	1790 x 850	Copied by J Lawson, Feb 1988.
2.5.16A	Nent Force level	Date unknown	Abandonment plan R10B showing section of Nent Force level. Scale 1 chain:1 inch	1190 x 760	Copied by the Coal Authority 2014
2.5.16B	Nent Force level	Date unknown	Nent Force level section showing more details of portal than 2.5.16A. Scale 1 chain:1 inch	720 x 300	P Jackson of the Alston Moor Research Group. 14 May 1976
2.5.16C	Nent Force level		Coal Authority copy of abandonment plan R10B. Scale 1 chain:1 inch	1080 x 760	Coal Authority
2.5.17	Clargill Head mine	Date unknown	Surface plan. Scale 0.25 ":1 chain	740 x 430	P Jackson of the Alston Moor Research Group
2.5.18	Sir John's mine	1968	Surface plan. 1988 copy of 1968 original abandonment plan R136C. Scale 1inch:2 chains	590 x 430	Copied by R Lawson 1988. Original by J Bell of Middleton-in-Teesdale, 1968
2.5.19A	Scaleburn mine. Plan drawn by William Wallace	Date unknown	Scale 1:1000	1000 x 500	
2.5.19B	Scaleburn mine. Tracing of 2.5.19A	Date unknown	Scale 1:1000	1030 x 850	
2.5.20A	Rampgill mine		Plan and section from Rampgill and Barney Craig mines. Scale 1:1000	2350 x 1000	P Jackson for Alston Moor Research Group
2.5.20B	Rampgill mine		1972 tracing of abandonment plan 7612 by Thomas Walton showing plan and section from Rampgill and Barney Craig mines, made for the VMZ Co. Mainly section, part of 2.2.20A. Scale: 1:1000	1680 x 910	P Jackson for the Alston Moor Research Group
2.5.20C	Rampgill		Plan and section including Barney Craig	940 x 790	
2.5.21A	Rampgill shaft	1908	Section , scale 1:500	1000 x 660	

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.21B	Rampgill shaft	1908	Section , scale 1:500		
2.5.21C	Rampgill shaft		1970 tracing of 2.5.21A. Scale 1:500	770 x 550	P Jackson for Alston Moor Research Group
2.5.22	Scaleburn mine		1971 tracing of London Lead Co plan 33. Scale 2 chains:1 inch	1000 x 460	P Jackson for Alston Moor Research Group, Newcastle Mining Institute archive.
2.5.23A	Rampgill mine	1675	Photocopy of section, plan and surface plan. Scale 1:2500	1000 x 700	
2.5.23B	Rampgill mine		Tracing of photocopy of section, plan and surface plan. Scale 1:2500	1000 x 700	P Jackson for Alston Moor Research Group
2.5.24A	Rampgill mine	1922	Part of surveyor Thomas Walton's plan for VMZ Co showing county boundary. Scale 1:1000	1930 x 780	T Walton, surveyor, for VMZ Co
2.2.24B	Rampgill mine	1922	Part of surveyor Thomas Walton's plan for VMZ Co showing county boundary. Scale 1:1000	1930 x 780	Coal Authority copy
2.5.24C	Rampgill mine	1922	Part of surveyor Thomas Walton's plan for VMZ Co showing county boundary. Scale 1:1000	1930 x 780	T Walton, surveyor, for VMZ Co
2.5.25	Rampgill mine		1971 tracing of London Lead Co plan 32 (part). Scale 2 chains:1 inch		P Jackson. Newcastle Mining Institute archive.
2.5.26A	Nenthead	2nd edition	Coal Authority abandonment plan15334 showing mill and dumps		Coal Authority copy
2.5.26B	Nenthead	2nd edition	Coal Authority abandonment plan15334 showing mill and dumps		Coal Authority copy
2.5.26C	Nenthead	2nd edition	Coal Authority abandonment plan15334 showing mill and dumps		Coal Authority copy
2.5.26D	Nenthead	2nd edition	Coal Authority abandonment plan15334 showing mill and dumps		Coal Authority copy
2.5.26E	Nenthead	2nd edition	Coal Authority abandonment plan15334 showing mill and dumps		Coal Authority copy
2.5.26F	Nenthead	2nd edition	Coal Authority abandonment plan15334 showing mill and dumps		Coal Authority copy
2.5.26G	Nenthead	2nd edition	Coal Authority abandonment plan15334 showing mill and dumps		Coal Authority copy
2.5.26H	Nenthead	2nd edition	Coal Authority abandonment plan15334 showing mill and dumps		Coal Authority copy

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.26I	Nenthead	2nd edition	Coal Authority abandonment plan15334 showing mill and dumps		Coal Authority copy
2.5.27A	Rotherhope Fell mine		Copy of G H E Hornbrook's plan and section for VMZ Co. Scale 1:1000	1620 x 540	G H E Hornbrook, surveyor, for VMZ Co
2.5.27B	Rotherhope Fell mine		Plan and section copy. Scale 1:1000	1620 x 540	
2.5.27C	Rotherhope Fell mine		1973 tracing of plan and section copy. Scale 1:1000	1620 x 540	P Jackson
2.5.28A	Rotherhope Fell to Smittergill	25 Apr 1905	British Geographical survey, scale 1:5000	1050 x 460	
2.5.28B	Rotherhope Fell to Smittergill		1973 tracing of British Geographical survey, scale 1:5000	1050 x 460	
2.5.29A	Whitesyke , Bentyfield , Grassfield and Browngill mines	1878	1984 tracing of surface plan. Scale 4 chains:1 inch	560 x 460, 2 sheets	Traced from original. From CATMHS Archive
2.5.29B	Bentyfield	1876	1991 tracing of surface plan by Jacob Craig, surveyor. Scale1 inch:2 ft	760 x 540	Original in Beamish museum. Surveyor J Craig.
2.5.30	Browngill Low mine		1983 tracing of survey. Scale 96 ft:1inch	810 x 580	CATMHS Archive
2.5.31A	Bentyfield	12 Jan 1905	Tracing of photocopy of section and mine plan. Bentyfield was jointly leased by London Lead Co and Thomas Shaw and Co. Scale 1:1000	1480 x 710	P Jackson for Alston Moor Research Group
2.5.31B	Bentyfield	1839	Tracing of photocopy of section and mine plan. Bentyfield was jointly leased by London Lead Co and Thomas Shaw and Co. Scale 1:1000	1480 x 710	P Jackson for Alston Moor Research Group
2.5.31C	Bentyfield	1839	Tracing of photocopy of section and mine plan. Bentyfield was jointly leased by London Lead Co and Thomas Shaw and Co. Scale 1:1000	1480 x 710	P Jackson for Alston Moor Research Group
2.5.32	Beldy Hill mine		Mine plan. Photocopy of Northern mines Research Society drawing by J H McNeil. Scale 1:200	1200 x 840	Northern mines Research Society, J H McNeil
2.5.33	Tynebottom mine	Date unknown	Photocopy of mine plan and section.	840 x 520	P Jackson for Alston Moor Research Group
2.5.34	Windshaw Bridge mine	1636	Abandonment plan 15114 showing mine plan and section of Sparks Crosscut (1842). Scale 2 chains:1 inch	1600 x 520	
2.5.35	Windshaw Bridge mine	1834	1974 tracing of mine plan and section. Scale 2 chains:1 inch	1580 x 470	P Jackson. Original in Newcastle Mining Institute

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.36A	St. Peter's mine, Allendale section and plan		1976 copy of tracing of mine plan and section. Mine was driven in 1920s and 30s. Scale 40 ft:1 inch		P Jackson. Original in Northern Mines Research collection.
2.5.36B	St. Peter's mine, Allendale section and plan		Photocopy of 1976 tracing of mine plan and section. Mine was driven in 1920s and 30s. Scale 40 ft:1 inch	2780 x 800	P Jackson. Original in Northern Mines Research collection.
2.5.37A	West Allen mines		1989 copy of plan showing county boundary, Barney Craig washing floor and mine, water course to Coalcleugh dam and Scraithhole mine. Scale 1:25000	1430 x 1040	John Lawson
2.5.37B	West Allen mines		1989 tracing of copy of plan showing county boundary, Barney Craig washing floor and mine, water course to Coalcleugh dam and Scraithhole mine. Scale 1:25000	1430 x 1040	John Lawson
2.5.38	Barney Craig from Brownley Hill vein to Blakett level		1970 tracing of Barney Craig plan from Brownley Hill vein through to Blakett level in Allendale. Scale 6 inch:1 mile	1000 x 600	P Jackson
2.5.39	Coalcleugh mine		1970 tracing of mine plan. Includes White Wood vein and Galloway level	760 x 580	P Jackson
2.5.40	Priorsdale estate (Tynehead)	1825	1973 tracing of 1825 surface plan from Crook burn to Greenwich Hospital/Alston moor border. Scale 1:60 chains	1000 x 960	P Jackson
2.5.41	Ashgill and Priorsdale Manors	1821	1970 tracing of 1829 London Lead Co surface plan. London Lead Co purchased the estate from Dickenson and Walton. Scale 8 chains:1 inch	710 x 740	
2.5.42	Priorsdale	1829	1978 tracing of 1829 London Lead Co section and plan of Woodmerwell vein in Ashgill. Scale 2 chains:1 inch	950 x 510	P Jackson
2.5.43	Priorsdale	1829?	1978 tracing of 1829 London Lead Co section and plan of Littlegill vein in Ashgill. Scale 2 chains:1 inch	840 x 510	P Jackson
2.5.44	Priorsdale - section and plan tracing of Black AshGill old vein		1974 tracing of London Lead Co section and plan of Black Ashgill old vein. Scale 2 chains:1 inch	440 x 470	P Jackson
2.5.45	Priorsdale		Copy of surface plan of The Hole (part of Priorsdale estate). Scale 40 chains:0.5 mile		J Dickinson, surveyor
2.5.46A	Blagill mines - Fistas Rake low level	1976	Copy of mine plan. Scale 1:30 metres	790 x 230	Surveyed by S H and P Jackson

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.46B	Blagill mines - Fistas Rake low level	1976	Original mine plan. Scale 1:30 metres	790 x 230	Surveyed by S H and P Jackson
2.5.46C	Blagill mines - Fistas Rake low level	1976	Tracing of mine plan. Scale 1:30 metres	790 x 230	Surveyed by S H and P Jackson
2.5.47A	Blagill mines - Thorngill vein west end	1876	Copy of surveyor Adam Walton's mine plan and section. Scale 24 fathoms:1 inch	700 x 1000	A Walton, surveyor?
2.5.47B	Blagill mines - Thorngill vein west end - plan and section tracing		1972 tracing of mine plan and section. Scale 24 fathoms:1 inch	700 x 1000	P Jackson
2.5.48A	Blagill mines - Thorngill vein east end	1882	Copy of surveyor Charles A Millican's 2nd edition mine plan. Scale 60 ft:1 inch	840 x 900	C A Millican of Alston - surveyor?
2.5.48B	Blagill mines - Thorngill vein east end - plan tracing		1979 tracing of mine plan. Scale 60 ft:1 inch	840 x 900	P Jackson
2.5.49A	Blagill mines - Thorngill vein east end	1876	Copy of 1st edition mine plan. Scale 60 ft:1 inch	840 x 900	
2.5.49B	Blagill mines - Thorngill vein east end		1972 tracing of mine plan. Scale 60 ft:1 inch	840 x 900	P Jackson
2.5.50A	Blagill mines		1987 copy of mine plan. Scale 40 ft:1 inch	1080 x 1000	Original in Walton collection. Copy by R and J Lawson
2.5.50B	Blagill mines		1987 tracing of mine plan. Scale 40 ft:1 inch	1000 x 840	P Jackson
2.5.51A	Nentsberry mine	1953	Print from scan of mine abandonment plan 16156 by surveyor George H E Hornbrook. Scale 1:2500	1480 x 940	Original held by Coal Authority. G H E Hornbrook.
2.5.51B	Nentsberry mine	1953	Copy of mine plan by surveyor George H E Hornbrook.. Scale 1:2500	1180 x 850	Original held by Coal Authority. G H E Hornbrook.
2.5.51C	Nentsberry mine		1973 tracing of mine plan. Scale 1:2500	1180 x 850	P Jackson
2.5.52	Nentsberry mine		Print of mine plan, excluding level entrance. Northumberland area. Scale 1:2500	1000 x 760	Eric Richardson collection
2.5.53A	Nentsberry mine		Print from tracing of mine plan and section showing eastern part of mine and section along 1st sun vein with current stope preparation. Scale 100 ft:1 inch	1320 x 770	Eric Richardson collection

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.53B	Nentsberry mine		1970 tracing of mine plan and section showing eastern part of mine and section along 1st sun vein with current stope preparation. Scale 100 ft:1 inch. Scale 100 ft:1 inch	1320 x 770	P Jackson
2.5.54	Nentsberry mine		1970 tracing of sampling plan showing Pb and Zn percentages for Northumberland area. Scale 1:2500	660 x 590	P Jackson. Original surveyed and drawn by P Blight.
2.5.55	Nentsberry mine	1937	Print from scan of end Sun vein west plan and section. Scale 100 ft:1 inch	1080 x 590	
2.5.56	Nentsberry mine	1938	Print from scan of Sun vein Admiralty concession plan and section. Scale 100 ft:1 inch	1040 x 590	
2.5.57	Nentsberry mine	1937	Print from scan of High Raise vein plan and section. Scale 100 ft:1 inch	1080 x 900	
2.5.58	Nentsberry mine	1937	Print from scan of Sincay vein plan and section. Scale 100 ft:1 inch	1060 x 910	
2.5.59	Nentsberry mine	1937	Print from scan of Vox vein south plan and section. Scale 100 ft:1 inch	1050 x 600	
2.5.60	Nentsberry mine	1937	Print from scan of 2nd Sun vein east plan and section. Scale 100 ft:1 inch	1060 x 560	
2.5.61	Nentsberry mine	1953	Print from scan of 1st un vein plan and section. Scale 100 ft:1 inch	1200 x 910	
2.5.62	Nentsberry mine	1953	Print from scan of Cox lode north plan and section. Scale 100 ft:1 inch	1080 x 600	
2.5.63	Nentsberry mine	1937	Print from scan of Liverick vein plan and section. Scale 100 ft:1 inch	1060 x 600	
2.5.64	Nentsberry mine	1937	Print from scan of Dupont vein north plan and section. Scale 100 ft:1 inch	1060 x 590	
2.5.65	Nentsberry mine	1937	Print from scan of Treloar vein west plan and section. Scale 100 ft:1 inch	1060 x 660	
2.5.66	Nentsberry mine	1937	Print from scan of Dupont south plan and section. Scale 100 ft:1 inch	1090 x 600	
2.5.67	Nentsberry mine	1937	Print from scan of Treloar lode plan and section. Scale 100 ft:1 inch	1010 x 590	
2.5.68	Lovelady Shield level	1835	1978 tracing of working plan. Scale 2 chains:1 inch	810 x 590	P Jackson. Original in Mining Institute.

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.70A	Caplecleugh - Dowgang	1877	1972 tracing of plan by Charles Millican, surveyor. Scale 2 chains:1 inch	1400 x 1002	P Jackson. C Millican, surveyor.
2.5.70B	Caplecleugh - Dowgang	1877	Copy of plan in 3 pieces (B1, B2 and B3). Scale 2 chains:1 inch	1400 x 1002	P Jackson. C Millican, surveyor.
2.5.70C	Caplecleugh - Dowgang	1877	Copy of abandonment plan R46C. Scale 2 chains:1 inch	1400 x 1002	P Jackson. C Millican, surveyor.
2.5.71A	Caplecleugh and Middlecleugh	1922	Colour copy of surveyor Thomas Walton's plan and section. Scale 1:1000	1600 x 910	T Walton
2.5.71B	Caplecleugh and Middlecleugh	1922	Copy of surveyor Thomas Walton's plan and section. Scale 1:1000	1760 x 840	T Walton
2.5.71C	Caplecleugh and Middlecleugh	1922	Copy of surveyor Thomas Walton's plan and section. Scale 1:1000	1760 x 840	T Walton
2.5.72	Caplecleugh and Middlecleugh	1918	1970 tracing of surveyor W Holler's plan and section showing more detail than 2.5.71. Scale 1:1000	1430 x 980	W Holler. P Jackson from photopcopy held by NEIMME.
2.5.73	Caplecleugh cross vein level		1971 tracing. Scale 2 chains:1 inch	760 x 340	P Jackson from copy held by NEIMME
2.5.74	Burtree Pasture Gargetts and horse level	1980	Copy of mine plan. Scale 1:500	920 x 290	CATMHS archive
2.5.75	Burtree Pasture and Breckonsyke		Copy of Weardale Lead Co mine plan. Scale 1 chain:1 inch	1700 x 760	CATMHS archive
2.5.76	Burtree Pasture, Cock Cleugh and Breckonsyke	1985	1985 tracing of Weardale Lead Co mine plan. Scale 1 chain:1 inch	2240 x 760	D J Blundell from CATMHS archive.
2.5.77	Burtree Pasture, Gargetts and horse level		Revised 1980 tracing of mine plan covering wider area than 2.5.74. Scale 1:500	1100 x 1010	
2.5.78	Burtree Pasture and Cock Cleugh vein		Old copy of mine plan. Scale 1 chain: inch	2280 x 750	
2.5.79A	Burtree Pasture Breckonsyke vein	1859	Section and plan. Scale 1: 500	2340 x 840	
2.5.79B	Burtree Pasture Breckonsyke vein		Tracing of section and plan. Scale 1: 500	2470 x 1000	
2.5.80	Shawside colliery Firestone seam	1964	Copy of abandonment plan by surveyor Percy Blight. Sheet 1 of 3. Scale 1:2500	1140 x 830	P Blight
2.5.81	Shawside colliery Firestone seam Dowgang level		Copy of abandonment plan by surveyor Percy Blight. Sheet 2 of 3. Scale 2 chains:1 inch	830 x 940	P Blight



NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.82	Shawside colliery Firestone seam		Copy of abandonment plan by surveyor Percy Blight showing air shaft, Sheet 3 of 3. Scale 1:2500	1090 x 840	P Blight
2.5.83	Brownley Hill veins		1972 tracing of mine plan, including Scraithhole horse level. Scale 1:1000	1730 x 1010	T Walton. Traced by P Jackson 1972
2.5.84	VMZ Co concession at Nenthead	1922	1972 tracing of surface plan. Scale 6 inches:1 mile	1560 x 1010	T Walton. Traced by P Jackson 1972
2.5.85	Guddhamgill and Scraithhole	1908	1970 tracing of earlier tracing of plan and section by Teutenberg and Holler, surveyors. Scale 1:1000	1820 x 760	Teutenberg and Holler, surveyors, Thomas Walton and P Jackson
2.5.86A	Brownley Hill and Guddhamgill		1965 tracing of VMZ Co plan. Scale 2 chains:1 inch	1140 x 760	P Jackson
2.5.86B	Brownley Hill and Guddhamgill VMZ		1970 tracing of VMZ Co plan. Scale 2 chains:1 inch	1140 x 760	P Jackson
2.5.87A	Brownley Hill and Haggs	1898	Copy of part of plan. Scale 2 chains:1 inch	760 x 630	J Reed surveyor. Eric Richardson collection.
2.5.87B	Brownley Hill and Haggs p		1972 tracing of part of plan. Scale 2 chains:1 inch	760 x 630	P Jackson
2.5.88A	Scraithhole		1973 tracing of mine plan and section by Amos Treloar, manager. Scale 1:1000	960 x 430	A Treloar and P Jackson
2.5.88B	Scraithhole		1973 tracing of mine plan and section by Amos Treloar, manager. Scale 1:1000	960 x 430	A Treloar and P Jackson
2.5.89A	Guddhamgill	1922	Colour copy of abandonment plan, including mine plan and section. Scale 1:1000	1190 x 720	T Walton
2.5.89B	Guddhamgill	1922	Copy of surveyor Thomas Wilton's abandonment plan, including mine plan and section. Scale 1:1000	1190 x 720	T Walton
2.5.90A	Scraithhole	1922	Colour copy of surveyor Thomas Wilton's abandonment plan, including mine plan and section. Scale 1:1000	960 x 900	T Walton
2.5.90B	Scraithhole	1922	Copy of surveyor Thomas Wilton's abandonment plan, including mine plan and section. Scale 1:1000		T Walton
2.5.91A	Brownley Hill low level		Colour copy of surveyor Thomas Wilton's abandonment plan, including mine plan and section. Scale 1:1000	1190 x 740	T Walton
2.5.91B	Brownley Hill low level		Colour copy of surveyor Thomas Wilton's abandonment plan, including mine plan and section. Scale 1:1000	1190 x 740	T Walton
2.5.92A	Brownley Hill veins		Colour copy of surveyor Thomas Wilton's abandonment plan. Scale 1:1000	1190 x 740	T Walton

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.92B	Brownley Hill veins		Colour copy of surveyor Thomas Wilton's abandonment plan. Scale 1:1000	1190 x 740	T Walton
2.5.93A	Roughside		Mine section. Scale 100 ft:1 inch	350 x 170	Eric Richardson collection
2.5.93B	Roughside		Mine section. Scale 100 ft:1 inch	350 x 170	Eric Richardson collection
2.5.94A	Craigshield, Middlefell	Date unknown	Mine plan and section. Scale 1 chain:1 inch	710 x 590	J Peart Surveyor; Eric Richardson collection
2.5.94B	Craigshield, Middlefell	Date unknown	Copy of 2.5.94A, mine plan and section. Scale 1 chain:1 inch	710 x 590	P Jackson
2.5.94C	Craigshield, Middlefell	Date unknown	Tracing of 2.5.94A, mine plan and section. Scale 1 chain:1 inch	710 x 590	P Jackson
2.5.95	Galligill Syke, Middlefell		1973 tracing of abandonment plan R10A and section. Scale 2 chains:1 inch	640 x 740	P Jackson
2.5.96A	Galligill Syke, Middlefell		Copy of original abandonment plan R10A and section. Scale 2 chains:1 inch	940 x 640	P Jackson
2.5.96B	Galligill Syke, Middlefell		1973 tracing of original abandonment R10A plan. Scale 2 chains:1 inch	940 x 640	P Jackson from a NEIMME Plan
2.5.97	Galligill Syke, Middlefell	Date unknown	Copy of mine section showing geological strata. Scale 2 chains:1 inch	1010 x 790	
2.5.98	Hudgillburn Horse level, Middlefell	1999	Tracing of survey by CATMHS in 5 sheets. Scale 1:200	830 x 340	CATMHS
2.5.99A	Hudgillburn, Middlefell		Copy of mine plan. Scale 3 chains:1 inch	1210 x 910	Original held by BGS
2.5.99B	Hudgillburn, Middlefell		Tracing of copy of mine plan (2.5.99A). Scale 3 chains:1 inch	890 x 1010	
2.5.100	Holyfield Sun vein, Middlefell		Photocopy of mine plan and section produced by surveyor T Sopwith for J Dickinson.	840 x 450	Original in CATMHS archive.
2.5.101	Lunehead mine and cavern, Teesdale	1975-19766	Copy of BCRA survey. Scale 1 inch:100 ft	940 x 770	BCRA
2.5.102	Crossfell, Cashwell and Douksburn lead mines	Date unknown	Copy of a section showing geological strata. Scale 1 chain:1 inch	3220 x 500	
2.5.103A	Cashwell mine, Crossfell	Date unknown	Mine plan and section. Scale 2 chains:6 inches	690 x 1010	Eric Richardson collection
2.5.103B	Cashwell mine, Crossfell	Date unknown	Mine plan and section. Scale 2 chains:6 inches	770 x 490	Eric Richardson collection

<b>NMCS Reference</b>	<b>Title</b>	<b>Date covered</b>	<b>Document description</b>	<b>Size/Type</b>	<b>Contributor/Author</b>
2.5.103C	Cashwell mine, Crossfell	Date unknown	Section. Scale 2 chains:6 inches	1030 x 690	Eric Richardson collection
2.5.104A	Manors of Kirkland and Skirwith - Crossfell mine.	1966	Original plan of Crossfell mine. Scale 4 chains:1 inch	880 x 1020	Eric Richardson collection
2.5.104B	Manors of Kirkland and Skirwith - Crossfell mine.		1989 tracing from original of plan of Crossfell mine (2.5.10A). Scale 4 chains:1 inch	810 x 560	P Jackson
2.5.105	Manor of Tynehead mines and veins. Crossfell		1972 tracing of original 1778 plan. Scale 20 chains :1 inch	890 x 680	P Jackson
2.5.106	Dryburn mine, Crossfell		1987 copy of original mine plan.	1530 x 770	Walton collection, Cumbria Record Office. Copied by J and R Lawson
2.5.107A	Smallcleugh		Copy of composite plan of Smallcleugh and Middlecleugh mines	1120 x 840	
2.5.107B	Smallcleugh		1987 copy of composite London Lead Co plan of Smallcleugh and Middlecleugh mines	1120 x 840	London Lead Co. Copied by J Lawson
2.5.108A	Smallcleugh cross vein and flatts		Tracing of cross vein and flatts working. Plan 35 of London Lead Co collection in NEIMME. Scale 2 chains:1 inch	1020 x 480	London Lead Co collection, NEIMME. Copied by Alston Moor Research Group.
2.5.108B	Smallcleugh cross vein and flatts		Coloured tracing of cross vein and flatts working. Scale 2 chains:1 inch	840 x 590	
2.5.108C	Smallcleugh Cross vein and flatts	1977	Notes to go with 2.5.108B	2 pages	Alston Moor Research Group
2.5.109A	Handsome Mea cross vein and Smallcleugh flatts		Copy of plan. Scale 2 chains:1 inch	1230 x 590	
2.5.109B	Handsome Mea cross vein and Smallcleugh flatts		Copy of abandonment plan. Scale 2 chains:1 inch	1230 x 590	
2.5.109C	Handsome Mea cross vein and Smallcleugh flatts		1972 tracing of plan. Scale 2 chains:1 inch	1020 x 480	Tracing by Alston Moor Research Group
2.5.110A	Smallcleugh plan copy northern and southern sections		Copy of mine plan - northern and southern sections taken from 1964 survey. Scale 22 fathoms:1 inch	760 x 560	

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.110B	Smallcleugh		1968 copy of mine plan - northern and southern sections taken from 1964 survey. Scale 22 fathoms:1 inch	760 x 510	Drawn by P Jackson
2.5.110C	Smallcleugh		Original plan of southern section taken from 1964 survey. Scale 22 fathoms:1 inch	700 x 530	
2.5.111A	Smallcleugh flatts		Copy plan of flatts. Scale 22 fathoms:1 inch	700 x 510	
2.5.111B	Smallcleugh flatts		1972 tracing of plan of flatts by surveyor William Wallace. Scale 22 fathoms:1 inch	750 x 460	W Wallace. Copied by Alston Moor Research Group
2.5.112	Carrs and Smallcleugh		Original coloured plan and section	Small	
2.5.113A	Smallcleugh cross vein and flats	[1830]	Copy of London Lead Co cross vein and flatts plan. (See 2.5.108A and B). Scale 2 chains:1 inch	740 x 560	London Lead Co. Eric Richardson collection
2.5.113B	Smallcleugh cross vein and flats		1977 tracing of cross vein and flatts plan. Scale 2 chains:1 inch	1010 x 390	Tracing by S H Jackson.
2.5.114	Smallcleugh		Copy of early 1970 survey plan with sections. Scale 1 inch:22 fathoms	1020 x 550	Eric Richardson collection
2.5.115	Smallcleugh and Hangingshaw cross veins	1820	Tracing of of London Lead CO working plan and section. Scale 2 chains:1 inch	1000 x 380	London Lead Co plan 44 in NEIMME, dated 1820
2.5.116	Smallcleugh		Plan drawing based on Nenthead and Tynedale plan of 1882. Used for early exploration by Northern Cavern and Mine Research Society in 1964. Scale 1 inch:150 feet	500 x 390	Eric Richardson collection
2.5.117	Smallcleugh and Middlecleugh		1971 tracing of mine plan. Scale 1 inch:44 yds	1010 x 780	P Jackson
2.5.118	Cowhill Cross vein	1847	1974 tracing of London Lead Co mine plan and section. Scale 2 chains:1 inch	900 x 610	London Lead Co plan 49 in NEIMME dated 1847.
2.5.119A	Longcleugh mine, West Carrs vein		Copy of London Lead Co mine plan. Scale 22 fathoms:1 inch	1160 x 850	London Lead Co plan in NEIMME
2.5.119B	Longcleugh mine, West Carrs vein		Tracing of London Lead Co mine plan. Scale 22 fathoms:1 inch	970 x 1010	London Lead Co plan in NEIMME
2.5.119C	Longcleugh mine, West Carrs vein		Tracing of mine plan. Scale 22 fathoms:1 inch	1010 x 560	London Lead Co plan in NEIMME. Tracing by P Jackson
2.5.120	Longleugh		1974 tracing of London Lead Co working plan and section. Scale 2 chains: inch	720 x 500	London Lead Co plan 43 in NEIMME. Traced by P Jackson
2.5.121	Carrs south end		1977 tracing of London Lead Co mine plan and section. Scale 2 chains:1 inch	960 x 720	London Lead Co plan 36 in NEIMME. Traced by P Jackson

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.122	Middlecleugh cross veins		1986 section tracing based on London Lead Co plan. Signed by K C Dunam, Nenthead 1943. Scale 1 inch:200 feet	730 x 540	Based on London Lead Co plan. Traced by D J Blundell..
2.5.123	Middlecleugh mine		1986 section tracing based on London Lead Co plan. Signed by K C Dunam, Nenthead 1943. Scale 1 inch:200 feet	730 x 540	Based on London Lead Co plan. Traced by D J Blundell..
2.5.124	Middlecleugh level north vein		1967 copy of plan showing early exploration. Scale 22 fathoms:1 inch	570 x 420	Eric Richardson collection. Copied by P Jackson.
2.5.125	Middlecleugh 2nd sun vein		1971 tracing of London Lead Co mine plan and section. Scale 2 chains:1 inch	1190 x 490	London Lead Co plan 40 in NEIMME. Traced by P Jackson.
2.5.126	Middlecleugh north vein		1974 tracing or working plan. Scale 2 chains:1 inch	670 x 430	London Lead Co 37 in NEIMME. Traced by P Jackson 1974
2.5.127	Middlecleugh 1st sun vein working plan and section tracing		1971 tracing of London Lead Co working plan and section. Scale 2 chains:1 inch	550 x 360	London Lead Co plan 39 in NEIMME. Traced by P Jackson.
2.5.128	Priorsdale		2015 copy of Flinty fell estate map showing veins and mine features. Scale 20 inches:1mile	1080 x 860	J Lawson
2.5.129	Settlingstones mining area		Folded copy of geology, mine plan and section. Scale 1 inch:200 ft	2860 x 1020	
2.5.130	Carrs level		1967? copy of plan showing early exploration. Scale 22 fathoms:1 inch	300 x 210	P Jackson
2.5.131	Nenthead and Alston maps	1999	Numbered 1-27, showing mine locations and grid references.		Frank Johnson collection 1999 (still being cataloged)
2.5.132	Carrs East of Nent, alias Barrons	Date unknown	Copy of mine plan showing level west of Nent; original portal to Carrs mine. Gives dates from 18th and 19th century and mine owners: Loraine, Errington and Wilkinson. Mentions 1773 estate plan. (See 2.7 for digital copy.)	300 x 420	
2.5.133	Manor of Alston Moor surface map: Cross Fell - COPY		1987 copy of map. Original in the Walton collection, Cumbria Records Office. Scale 22 inches:1 mile	1480 x 1020	Cumbria Records Office, copied by John Lawson.
2.5.134A	Air and water system for Nenthead	1952	Tracing of map produced for the Admiralty and Anglo-Austral Mines Ltd. Scale 6 inches:1 mile	840 x 600	Admiralty and Anglo-Austral mines Ltd

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.13B	Air and water system for Nenthead	1952	Tracing of map produced for the Admiralty and Anglo-Austral Mines Ltd, showing buildings and shafts. Scale 6 inches:1 mile	840 x 600	Admiralty and Anglo-Austral mines Ltd
2.5.134C	Air and water system for Nenthead	1923	Tracing of map for the lease from the Admiralty to VMZ Co. Scale 6 inches:1 mile	840 x 600	Admiralty to VMZ Co
2.5.135	OS Map Sheet NY74NW	1984	1978 copy of map showing old leadmining and related sites. Scale 1:10,000	840 x 590	R A Fairbairn, Dr S Linsley: Newcastle University
2.5.136	Ashgill estate and Priorsdale manor:	1821	Copy of plan showing details of purchases. Scale 8 chains:1 inch	750 x 750	Part of Eric Richardson collection
2.5.137	Alston moor manor	original 1916(?)	Plan of part of Alston moor manor showing Flinty Fell including levels, surveyed by John Hutchenson. Scale not known.	710 x 380	Surveyed by John Hutchenson (?)
2.5.138A	Part OS map NY83: Cumbria Durham border	n/k	Tracing overlay showing shafts, mines and features. Scale 1:25,000	440 x 440	
2.5.138B	Part OS map NY84: Alleheads and Nenthead,	Date unknown	Tracing overlay showing shafts, mines and features. Scale 1:25,000	440 x 440	
2.5.138C	Part OS map NY92: Middleton-in-Teesdale	Date unknown	Tracing overlay showing shafts, mines and features. Scale 1:25,000	440 x 440	
2.5.138D	Part OS map NY94: Rookhope	Date unknown	Tracing overlay showing shafts, mines and features. Scale 1:25,000	440 x 440	
2.5.139A	Alston Moor derelict land reclamation mineshaft capping and level gating scheme:		OS map overview of the scheme. Scale 1:50,000?	610 x 610	Refer to documents
2.5.139B	Alston Moor derelict land reclamation mineshaft capping and level gating scheme		Map 0: OS NY 75 SW. Scale 1:10,000?	610 x 610	
2.5.139C	Alston Moor derelict land reclamation mineshaft capping and level gating scheme		Map 1: OS NY 64 NE. Scale 1:10,000?	610 x 610	

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.139D	Alston Moor derelict land reclamation mineshaft capping and level gating scheme		Map 2: OS NY 74 NW. Scale 1:10,000?	610 x 610	
2.5.139E	Alston Moor derelict land reclamation mineshaft capping and level gating scheme		Map 3: OS NY 74 NE Scale 1:10,000?	610 x 610	
2.5.139F	Alston Moor derelict land reclamation mineshaft capping and level gating scheme		Map 4: OS NY 74 SW. Scale 1:10,000?	610 x 610	
2.5.139G	Alston Moor derelict land reclamation mineshaft capping and level gating scheme		Map 5: OS NY 74 SW. Scale 1:10,000?	610 x 610	
2.5.139H	Alston Moor derelict land reclamation mineshaft capping and level gating scheme		Map 6: OS NY 74 SE. Scale 1:10,000?	610 x 610	
2.5.139I	Alston Moor derelict land reclamation mineshaft capping and level gating scheme		Map 7: OS NY 63 NE. Scale 1:10,000?	610 x 610	
2.5.139J	Alston Moor derelict land reclamation mineshaft capping and level gating scheme		Map 8: OS NY 73 NW. Scale 1:10,000?	610 x 610	
2.5.139K	Alston Moor derelict land reclamation mineshaft capping and level gating scheme		Map 9: OS NY 73 NE. Scale 1:10,000?	610 x 610	

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.139L	Alston Moor derelict land reclamation mineshaft capping and level gating scheme		Map 10: OS NY 73 SW. Scale 1:10,000?	610 x 610	
2.5.139M	Alston Moor derelict land reclamation mineshaft capping and level gating scheme		Map 11: OS NY 73 SE. Scale 1:10,000?	610 x 610	
2.5.140	Alston with Garrigill	1901	OS 2nd edition map. Scale 6 inches:1 mile	580 x 430	
2.5.141	VMZ Co concessions at Nenthead	2014	Copy of abandonment plan 7612 by Thomas Walton. Scale 6 inches:1 mile	1180 x 650	
2.5.142	Nenthead	1971	Tracing of village plan based on Nenthead redevelopment map and VMZ Co plans.. Scale 1: 25000	1020 x 700	P Jackson
2.5.143A	OS map NY73 SW Alston with Garrigill	1956	Provisional edition sheet. Scale 6 inches:1 mile	670 x 610	
2.5.143B	OS map NY74 SE Flinty fell	1953	Provisional edition sheet. Scale 6 inches:1 mile	670 x 610	
2.5.144A	Mining leases of the northern Pennine orefield		Original plan. Scale 1 inch:1 mile	880 x 770	P Jackson
2.5.144B	Mining leases of the Northern Pennine orefield tracing		1970 tracing of plan, revised 1971. Scale 1 inch:1 mile	880 x 770	P Jackson
2.5.145	Map of Alston Moor	1845	Copy of map showing lead mines. Scale 2 inches: 1 mile	690 x 590	
2.5.146A	Greenwich hospital Alston Moor estate map NE Nenthead area	1773?	Number 3 copy	750 x 1140	Copied by P Jackson
2.5.146B	Greenwich hospital Alston Moor estate map NE Nenthead area	1773?	Number 3 copy	750 x 1140	Copied by P Jackson
2.5.146C	Greenwich hospital Alston Moor estate map NE Nenthead area	1773?	Number 3 tracing	750 x 1140	Copied by P Jackson



<b>NMCS Reference</b>	<b>Title</b>	<b>Date covered</b>	<b>Document description</b>	<b>Size/Type</b>	<b>Contributor/Author</b>
2.5.147A	OS map NY74SW of Alston moor	1982	Map shows old lead mining and related sites. Information added by Cumbria County Council in 1984 provided by R Fairbairn and S M Linsley, Newcastle University. Scale 1:10000	850 x 600	R Fairbairn and SM Linsley, Newcastle University
2.5.147B	OS map NY74NE of Alston moor	1982	Map shows old lead mining and related sites. Information added by Cumbria County Council in 1984 provided by R Fairbairn and S M Linsley, Newcastle University. Scale 1:10000	850 x 600	R Fairbairn and SM Linsley, Newcastle University
2.5.148A	CCC map showing Nenthead reclamation scheme	1985	Overview map, very fragile. Scale 1:500	850 x 1230	x ref to documents
2.5.148B	CCC map showing Nenthead reclamation scheme	1985	Sheet 1. Scale 1:500	850 x 1230	x ref to documents
2.5.148C	CCC map showing Nenthead reclamation scheme	1985	Sheet 2. Scale 1:500	850 x 1230	x ref to documents
2.5.148D	CCC map showing Nenthead reclamation scheme	1985	Sheet 3. Scale 1:500	850 x 1230	x ref to documents
2.5.148E	CCC map showing Nenthead reclamation scheme	1985	Sheet 4. Scale 1:500	850 x 1230	x ref to documents
2.5.148F	CCC map showing Nenthead reclamation scheme	1985	Sheet 5. Scale 1:500	850 x 1230	x ref to documents
2.5.148G	CCC map showing Nenthead reclamation scheme	1985	Sheet 6. Scale 1:500	850 x 1230	x ref to documents
2.5.148H	CCC map showing Nenthead reclamation scheme	1985	Sheet 7. Scale 1:500	850 x 1230	x ref to documents

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.148I-O	CCC map showing Nenthead reclamation scheme	1985	Tracings of all 7 maps. Scale 1:500	850 x 1230	x ref to documents
2.5.149A	Lord Crewe estate map	1808	Copy of plan no 3, part 1 showing Derwent mines. Scale 2 chains:1 inch	840 x 2300	x ref to documents
2.5.149B	Lord Crewe estate map	1808	1982 copy of John Bells 1808 map, showing roads and boundaries. Scale 8 chains:1 inch		J Dodds
2.5.150A	Nenthead, river Nent enviromental improvement scheme	1997-1998	Plan shows site location access and site clearance. Scale 1:1000	850 x 1300	x ref to documents and photos
2.5.150B	Nenthead, river Nent enviromental improvement scheme	1997-1998	Plan shows existing services. Scale 1:1000	850 x 1300	x ref to documents and photos
2.5.150C	Nenthead, river Nent enviromental improvement scheme	1997-1998	Plan shows proposed rive training works layout. Scale 1:1000	850 x 1300	x ref to documents and photos
2.5.150D	Nenthead, river Nent enviromental improvement scheme	1997-1998	Plan shows Policeman's bank proposed capping details and river diversion.	850 x 1300	x ref to documents and photos
2.5.150E	Nenthead, river Nent enviromental improvement scheme	1997-1998	Plan shows Policeman's bank capping system and river diversion cross sections.	850 x 1300	x ref to documents and photos
2.5.150F	Nenthead, river Nent enviromental improvement scheme	1997-1998	Plan shows river bank stabilisation works.	850 x 1300	x ref to documents and photos
2.5.150G	Nenthead, river Nent enviromental improvement scheme	1997-1998	Plan shows check weir section and details.	850 x 1300	x ref to documents and photos
2.5.150H	Nenthead, river Nent enviromental improvement scheme	1997-1998	Plan shows .Hillersdon tailing damn proposed contours. Scale 1:500	850 x 1300	x ref to documents and photos
2.5.150I	Nenthead, river Nent enviromental improvement scheme	1997-1998	Plan shows Hillersdon tailings damn cross section and typical section. Scale 1:500	850 x 1300	x ref to documents and photos

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.151	General plan and map of Alston moor	1978	1978 tracing of general plan and map of Alston moor. Scale 12 chains:1 inch	830 x 1350	Original in NEIMME. Traced by P Jackson.
2.5.152A	Nenthead, Priorsdale and Garrigill map	1882	Copy of Nenthead and Tynedale Lead and Zinc Co Ltd map. (See note on map.) Surveyor JH Robinson.. Scale 6 inches:1 mile	800 x 1160	J H Robinson
2.5.152B	Nenthead, Priorsdale and Garrigill map	1882	1970 tracing of Nenthead and Tynedale Lead and Zinc Co Ltd map. Scale 6 inches:1 mile	800 x 1160	P Jackson
2.5.153	NPHT heating plant and housing project		Plans of 3 proposals, not progressed. Scale 1:500		
2.5.154	Derwent mines		Two plans of Derwent mines area. Scale 1:10000		xref file?
2.5.155	Carrs mine	36708	Plan for tourist trips in Carrs mine, currently on display in Barracks. Scale 1 inch:1 chain		
2.5.156	OS map of Rookhope	1921 edition	Copy of sheet 16.15, over 2 sheets. Scale 1:25000		
2.5.157	Smallcleugh retaining walls	1998	Plan consisting of 2 sheets. Sheet 1 scale 1:250 and sheet 2 scale 1:50		Blackett-Ord
2.5.158	OS map part of Upper Teesdale (incl Holwick)	?1918		500 x 384	
2.5.159	OS maps Northumberland (upper Nent valley) - 7 sheets		Maps of upper Nent valley (7 sheets). Scale 80 chains:1 mile	550 x 750	
2.5.160	OS map Weardale Co Durham		Map includes Rookhope flue and part Allendale common (Band W). Scale 1:25000	550 x 750	Donated by John Crompton
2.5.161	OS maps West Allendale	1951	Band W. Scale 6 inches:1 mile	673 x 561	Donated by John Crompton
2.5.162	OS map Murton NY 72 SW	1951	Band W. Scale 6 inches:1 mile	673 x 561	Donated by John Crompton
2.5.163	OS map Wolsingham, Weardale NZ 04 SW	1951	Band W. Scale 6 inches:1 mile	673 x 561	Donated by John Crompton
2.5.164	OS map Bollihope, Weardale NZ 03 SW	1954	Band W. Scale 6 inches:1 mile	673 x 561	Donated by John Crompton
2.5.165	OS map Edmundbyers NY 94 NE	1952	Band W. Scale 6 inches:1 mile	673 x 561	Donated by John Crompton

<b>NMCS Reference</b>	<b>Title</b>	<b>Date covered</b>	<b>Document description</b>	<b>Size/Type</b>	<b>Contributor/Author</b>
2.5.166	OS map Long Marton (on pennine escarpment) NY 62 NE	1957	Band W. Scale 6 inches:1 mile	673 x 561	Donated by John Crompton
2.5.167	OS map Penrith area, including Greystoke NY 33 NE	1956	Band W. Scale 6 inches:1 mile	673 x 561	Donated by John Crompton
2.5.168	OS map NY 94 NW Hunstanworth	1953	Band W. Scale 6 inches:1 mile	673 x 561	Donated by John Crompton
2.5.169	OS map NZ 03 NW Frosterley	1953	Band W. Scale 6 inches:1 mile	673 x 561	Donated by John Crompton
2.5.170	OS map NY 92 NE Middleton-in-Teesdale	1953	Band W. Scale 6 inches:1 mile	673 x 561	Donated by John Crompton
2.5.171	OS map NY 721 NE Warcop	1956	Band W. Scale 6 inches:1 mile	673 x 561	Donated by John Crompton
2.5.172	OS map NY 86 Haydon Bridge	1953	Band W. Scale 2.5 inches:1 mile	559 x 481	Donated by John Crompton
2.5.173	OS map NY 92 Middleton-in-Teesdale	1961	Band W. Scale 2.5 inches:1 mile	559 x 481	Donated by John Crompton
2.5.174	OS map NY 95 Slaley	1960	Band W. Scale 2.5 inches:1 mile	559 x 481	Donated by John Crompton
2.5.175	OS map NY 84 Upper Allendale and Weardale	1958	Band W. Scale 2.5 inches:1 mile	559 x 481	Donated by John Crompton
2.5.176	OS map NY 93 Stanhope	1960	Band W. Scale 2.5 inches:1 mile	559 x 481	Donated by John Crompton
2.5.177	OS map NZ 03 Wolsingham and Frosterley	1952	Band W. Scale 2.5 inches:1 mile	559 x 481	Donated by John Crompton
2.5.178	OS map NZ 04 Muggleswick	1958	Band W. Scale 2.5 inches:1 mile	559 x 481	Donated by John Crompton
2.5.179	OS map NY 53 Langwathby and Gt Salkeld	1952	Band W. Scale 2.5 inches:1 mile	559 x 481	Donated by John Crompton
2.5.180	OS map NY 96 Hexham	1954	Band W. Coloured map. Scale 2.5 inches:1 mile	559 x 481	Donated by John Crompton
2.5.181	OS map NY 91 Teesdale (Lartington)	1952	Coloured map. Scale 2.5 inches:1 mile	559 x 481	Donated by John Crompton

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.182	OS map XVII NE Muggleswick	1923	Coloured map. Scale 2.5 inches:1 mile	570 x 422	Donated by John Crompton
2.5.183	OS map 103 NW Geltsdale	1926	Coloured map. Scale 2.5 inches:1 mile	570 x 422	Donated by John Crompton
2.5.184	OS map 16 NW Allendale		Part of coloured map.	510 x 345	Donated by John Crompton
2.5.185	OS map 103 SE Knarsdale	1926	Coloured map. Scale 2.5 inches:1 mile	570 x 422	Donated by John Crompton
2.5.186	OS map 103 SW Geltsdale (incl. West Dun Hill)	1926	Coloured map. Scale 2.5 inches:1 mile	570 x 422	Donated by John Crompton
2.5.187	OS map 105 SW Wolsingham and area to east	1910	Band W. Scale 2.5 inches:1 mile	580 x 460	Donated by John Crompton
2.5.188	Land use map sheet 6 Hexham	1931	Land utilisation of Britain survey. Coloured map on linen? Scale 1 inch:1 mile	758 x 591	Donated by John Crompton
2.5.189	Geological survey sheet 18 Brampton	1980	Scale 1:50000	880 x 620	Donated by John Crompton
2.5.190	Geological survey 102 NW Penrith	1866	New series sheet 24. Band W. Scale 1 inch:1 mile	601 x 456	Donated by John Crompton
2.5.191	Geological survey 105 NW Newcastle	1892	New series sheet 20. Band W. Scale 1 inch:1 mile	601 x 456	Donated by John Crompton
2.5.192	Map of Alston Moor and Coalcleugh	1861	Copy of frontispeice map from the book: Deposition of Lead Ore in Veins by William Wallace.		Donated by John Crompton
2.5.193	Map of Alston Moor and Coalcleugh	1861	Copy of frontispeice map from the book: Deposition of Lead Ore in Veins by William Wallace.		Donated by Christine Hillier of Nenthead, September 2014
2.5.194	OS maps of Tyne valley		1st and 2nd edition maps showing Lord Carlisle's railway, Tindale smelter works and collieries 1-12		
2.5.195	Maps detailing exploration of Smallcleugh mine	1990	West Cumberland Mine Research Group- maps detailing exploration of Smallcleugh mine	2 A3 sheets	WCMRG
2.5.196	OS map Brewery shaft and buildings		A3 map showing NPHT purchase area.		
2.5.197	OS map Nenthead village	1862	Map of Nenthead village		
2.5.198	OS map Weardale	1965	Map showing dams and water courses asociated with metal mining.		
2.5.199	OS map Tynehead		A3 map of Tynehead		

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.200	Perry's dam		Map of Perry's dam		
2.5.201	Flinty fell		Map of Flinty fell		
2.5.202	Maps and drawings used in the exploration of Nenthead mines		Consists of 24 A4 maps and drawings used in the exploration of Smallcleugh, Middlecleugh and Longcleugh mines, Nenthead by CATMHS.	24 sheets	CATMHS archive
2.5.203	Rampgill Mill, Nenthead.	1930-2014	Plans covering the period 1948-2014, 2 modern and 5 of 1930-1948 survey Vielle Montagne ore dressing mill, Nenthead.	7 sheets	
2.5.204	Maps and drawings, Nentsberry Hagsgs explorations	1988-1991	Consists of 21 A4 maps and drawings, Nentsberry Hagsgs explorations by the West Cumberland mine Research Group	21 sheets	WCMRS
2.5.205	Dosey level	1999	Exploration of Dosey level by West Cumberland mine Research Group,	1 sheet	Rob Scott and Martin Willey (WCMRS)
2.5.206.1	Sections of Cumberland OS maps (1st and 2nd ed) used north Pennines mining explorations of the area .	2000	A3 sections used by WCMRS in their mining explorations of the north Pennines, including the Escarpment: Hartside to Tyne Head which includes Rotherhopefell mine: Rowlgill Greencastle, Knapside; Aglionby beck: Smittergill; south Tyne valley; Ashgill; St John's mine; Duffergill burn mine: Crossgill; Crossfell mine; Crossgillhead; Cashwell mine; Longman hill and Doukburn mine. All have handwritten notes by ? David Banks. Scale 1:25,000	16 sheets	WCMRS
2.5.206.2	Sections of Cumberland OS maps (1st and 2nd ed) used north Pennines mining explorations of the area .	2000	A4 versions similar to 2.5.206.1, but with enlarged sections. Scale 1:25,000	12 sheets	
2.5.207	OS sheet XL11 Alston with Garrigill - no 1	1899	Map covers Bleagate to High Hundy bridge. Scale 1:25,000		
2.5.208	OS sheet XL11 covering Alston with Garrigill - no 2		Map covers Browngill. Scale 1:25,000		

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.209	OS sheet XL11 covering Alston with Garrigill - no 3		Map covers Greengill hush to Smallcleugh. Scale 1:25,000		
2.5.210	OS sheet XL11 covering Alston with Garrigill - no 5		Map covers High Dryburn to High Redwing. Scale 1:25,000		
2.5.211	OS sheet XL11 covering Alston with Garrigill - no 6		Map covers Garrigill. Scale 1:25,000		
2.5.212	OS sheet XL11 covering Alston with Garrigill - no 7		Map covers Seldom Seen to Priorsdale. Scale 1:25,000		
2.5.213	OS sheet XL11 covering Alston with Garrigill - no 10		Map covers Cross gill to High Ashgill. Scale 1:25,000		
2.5.214	OS sheet XL11 covering Alston with Garrigill - no 11		Map covers Ashgill wood to Little Gill hush. Scale 1:25,000		
2.5.215	OS sheet XL11 covering Alston with Garrigill - no 14		Map covers Cross gill to Tynehead. Scale 1:25,000		
2.5.216	OS sheet XXX111 - no 1		Map covers Kirkhaugh to Kirkside wood. Scale 1:25,000		
2.5.217	OS sheet XXX111 - no 12		Map covers Maidenway to Raise. Scale 1:25,000		
2.5.218	OS sheet XXX111 - no 16		Map covers Bayles Moss. Scale 1:25,000		
2.5.219	OS sheet XXX1V - no 1		Map covers Ayle to Clargill head. Scale 1:25,000		
2.5.220	OS sheet XXX1V - no 5		Map covers Newsheild to Blagill. Scale 1:25,000		
2.5.221	OS sheet XXX1V - no 6		Map covers Blagill head to Blacklaw Cross. Scale 1:25,000		
2.5.222	OS sheet XXX1V - no 9		Map covers Alston to Blagill mine. Scale 1:25,000		
2.5.223	OS sheet XXX1V - no 10		Map covers Watergreens to Browngill. Scale 1:25,000		
2.5.224	OS sheet XXX1V - no 13		Map covers Lowness to Redgroves. Scale 1:25,000		
2.5.225	OS sheet XXX1V - no14		Map covers Redgroves hust to ow Galligill. Scale 1:25,000		
2.5.226	OS sheet XXX1V - no 16		Map covers Hags mine to Whitehall. Scale 1:25,000		

NMCS Reference	Title	Date covered	Document description	Size/Type	Contributor/Author
2.5.227	Mine plan of Cowgreen mine, Teesdale (original)	1948	Prepared for Imperial Smelting Co, this is J Foster-Smith, mine manager's copy. Section and plan, shows mine buildings. Surveyor D J Webster (drawn 1945).	704 x 304	From CATMHS archive
2.5.228	Alston and Weardale Old OS road map	1925	Original coloured cloth map, price 2/6. Original copy. Scale 1 inch:1 mile		Donated by Joseph Rutherford (one of original NPHT trustees).
2.5.229	Nenthead Lead Company Reading room plans	1997	Consists of 2 reading room plans (one has ammendments). Repairs were made before it was converted into a shop.		Drawn by Countryside Consultants, Alston.
2.5.230	Durham OS maps XX111.11	1921	Heights quarry eastgate weardale		
2.5.231	Durham OS maps XX1V.6	1921	Crawleyside and stanhope burn weardale		
2.5.232	Durham OS maps XX111.2	1921	Rispey mill, rookhope weardale		
2.5.233	Durham OS maps XX111.4	1914	Bolts burn, stotfield burn rookhope		
2.5.234	Durham OS maps XV1.15	1921	Boltslaw incline, Rookhope		
2.5.235	Durham OS maps XX111.9	1921	Side Head, Blackdene weardale		
2.5.236	Durham OS maps XX1V	1921	Stanhope weardale		
2.5.237	Durham OS maps XX111.10	1921	Middlehope Burn, weardale		
2.5.238	Smallcleugh mine PDMHS C97		Copy. Includes copy of Critchley's plan base don MRO plan no 7612 London Lead Company. Scale 1 inch : 122 feet		
2.5.239	Level on Swinhope burn		Tracing showing Robinsons vein and cross vein		
2.5.240	Tynebottom mine	1971	Original drawing of Tynebottom mine garrigill. Scale 1 inch:25 yards		SH, M and P Jackosn
2.5.241	Greenhurth mine		Tracing of Greenhurth mine, upper Teesdale		
2.5.242.1	California mine		Tracing from Weardale lead company plan, Little Egglehope, Middleton in Teesdale. Scale 2 chains:1 inch		
2.5.242.2	Wiregill mine		Linked to 2.5.242.1, continuation of workings to Wiregill		
2.5.243	Harnisha Burn		Plan and section of harnisha burn weardale		
2.5.244	Slitt vein		tracing of Slitt vein between Eastgate and Westgate		E. Richardson
2.5.245	Roughside adit level		Section mine plan coloured. Scale 110ft to one inch		E Richardson



<b>NMCS Reference</b>	<b>Title</b>	<b>Date covered</b>	<b>Document description</b>	<b>Size/Type</b>	<b>Contributor/Author</b>
2.5.246	Strata of Alstonmoor		Section through strata coloured		E. Richardson
2.5.247	Coalclough East cross vein		hand drawn plan site next to West Allan river		E Richardson
2.5.248	OS map (part) of Nenthead		Shows levels		E Richardson
2.5.249	unknown		small list of measurements mentions Jin level and Boundry shaft ? Scraithole vein. Also drawing unkown		E Richardson