

APPENDIX 10.1: KENNOXHEAD HISTORIC ENVIRONMENT GAZETTEER

RSK Site No.	Source	Status	HER ID	Canmore ID	Name	Type	Description	Period	Easting	Northing	Importance
RSK01	Map regression	NDA			Cleughs	Farmstead	Farmstead shown on 1st Edition and subsequent maps in its current location. Shown as an L-shaped building. Second and subsequent editions showed the building within a enclosed field system.	PM	276486	624543	Low
RSK02	HER	NDA	54096		Carmacoup Burn	Platform (possible)	A roughly rectangular slightly raised area measuring c. 8m by 5m was identified during the course of a walkover survey conducted by CFA archaeology in 2001. A trial trench excavated across this feature in 2005 indicated that it was of natural origin. Mitchell, S., 'Glentagart Opencast Coal Scheme Data Structure Report', CFA Archaeology, 2005 Entered WoSAS (MO'H) 29/01/2008	N/A	278625	626554	Negligible
RSK03	HER	NDA	54097		Carmacoup Burn	Platform (possible)	A roughly rectangular circular patch of ground with low grass cover, measuring c. 3m in diameter, was identified during the course of a walkover survey conducted by CFA archaeology in 2001. A trial trench excavated across this feature in 2005 indicated that it was of natural origin. Mitchell, S., 'Glentagart Opencast Coal Scheme Data Structure Report', CFA Archaeology, 2005 Entered WoSAS (MO'H) 29/01/2008	N/A	278614	626558	Negligible
RSK04	HER	NDA	22627	135950	Kennox	Quarry	A desk-based assessment was undertaken as part of an Environmental Assessment for a prospective extension to the opencast site at Glentagart/Chapel Hill. The assessment examined selected documentary and cartographic sources; 82 sites relating to post-medieval agricultural settlement, land use, mining and quarrying have been identified. NS 7894 2663 Quarry (disused). Source: 1912 OS Report in SMR archive. T Neighbour 1996	PM	278940	626630	Low
RSK05	HER	NDA	54098		Carmacoup Burn	Platform (possible)	A plateau measuring c. 50m by 50m with stones protruding from the turf was identified during the course of a walkover survey conducted by CFA archaeology in 2001. At this time, it was considered likely that the stones indicated the presence of buried archaeological features. Three trenches measuring 20m by 2m were excavated across this plateau in 2005. However, no features or deposits of archaeological significance were identified. Mitchell, S., 'Glentagart Opencast Coal Scheme Data Structure Report', CFA Archaeology, 2005 Entered WoSAS (MO'H) 29/01/2008	N/A	278605	626641	Negligible
RSK06	HER	NDA	22626	135949	Kennox	Quarry	A desk-based assessment was undertaken as part of an Environmental Assessment for a prospective extension to the opencast site at Glentagart/Chapel Hill. The assessment examined selected documentary and cartographic sources; 82 sites relating to post-medieval agricultural settlement, land use, mining and quarrying have been identified. NS 7886 2666 Quarry (disused). Source: 1912 OS Report in SMR archive. T Neighbour 1996 Entered WoSAS (CF) 02/04/01	PM	278860	626660	Low
RSK07	HER	NDA	22636	135957	Kennox	Structure	A desk-based assessment was undertaken as part of an Environmental Assessment for a prospective extension to the opencast site at Glentagart/Chapel Hill. The assessment examined selected documentary and cartographic sources; 82 sites relating to post-medieval agricultural settlement, land use, mining and quarrying have been identified. Sites identified from vertical aerial photographs are referenced as AP. NS 7883 2675 Rectangular structure. Source: AP Report in SMR archive. T Neighbour 1996 Entered WoSAS (CF) 02/04/01	PM	278830	626750	Low
RSK08	HER	NDA	22631		Carmacoup / Kennox	Coal Pit	"Old Coal Pit" marked on 1st Edition OS. A desk-based assessment was undertaken as part of an Environmental Assessment for a prospective extension to the opencast site at Glentagart/Chapel Hill. The assessment examined selected documentary and cartographic sources; 82 sites relating to post-medieval agricultural settlement, land use, mining and quarrying have been identified. NS 7937 2723 Old coal pit. Source: 1863 OS Report in SMR archive. T Neighbour 1996 Entered WoSAS (CF) 02/04/01	PM	279370	627230	Low
RSK09	Map regression	NDA			Kennox	Adit/Mine	Two possible mines or adits were depicted on the 1st Edition OS linked by tracks. They are located between Carmacoup and Kennox. The possible mines are shown as circular stippled areas suggesting ground-level excavations. The coordinates indicate the south-westerly of the two.	PM	279389	627307	Low

RSK Site No.	Source	Status	HER ID	Canmore ID	Name	Type	Description	Period	Easting	Northing	Importance
RSK10	HER	NDA	22648		Carmacoup	Mining Remains; Railway	<p>A desk-based assessment was undertaken as part of an Environmental Assessment for a prospective extension to the opencast site at Glentaggart/Chapel Hill. The assessment examined selected documentary and cartographic sources; 82 sites relating to post-medieval agricultural settlement, land use, mining and quarrying have been identified.</p> <p>NS 794 274 Mine workings and dismantled railway. Source: 1912 OS map.</p> <p>T Neighbour 1996. Report in SMR archive.</p> <p>Entered WoSAS (CF) 03/04/01</p> <p>The colliery and its E neighbour Kennox Mines (WoSASPIN 41011), to which it was connected by a tramway, are not shown on the 2nd Edition O.S. map drawn up only approximately fifteen years earlier. See also WoSASPIN 67318 for railway connections.</p> <p>Entered WoSAS (HMcB) 14/08/2014 On the 1:10,560 scale OS map published in 1959, a railway was depicted leading from Inshes Station, branching off the Caledonian Railway (RSK31) leading to Kennox mine (RSK10) on the southern side of Douglas Water. On modern OS mapping it is labelled as "Dismantled Railway" approximately 1.0km long, and the south-eastern end is no longer shown, presumably as the area was destroyed during the reinstatement of Kennox mine (RSK10).</p>	PM	279460	627430	Low
RSK11	Map regression	NDA			Kennox	Adit/Mine	Two possible mines or adits were depicted on the 1st Edition OS linked by tracks. They are located between Carmacoup and Kennox. The possible mines are shown as circular stippled areas suggesting ground-level excavations. The coordinates indicate the more northerly of the two.	PM	279520	627444	Low
RSK12	HER	NDA	41012	132420	Kennox No.7 Mine	Industrial; Coal Mine	<p>A desk-based assessment was undertaken as part of an Environmental Assessment for a prospective extension to the opencast site at Glentaggart/Chapel Hill. The assessment examined selected documentary and cartographic sources; 82 sites relating to post-medieval agricultural settlement, land use, mining and quarrying have been identified.</p> <p>NS 794 274 Mine workings and dismantled railway 1912 OS</p> <p>NS 7937 2723 Old Coal pit 1863 OS</p> <p>Full details are in a report lodged with the NMRS.</p> <p>Sponsor: Scottish Coal, via RPS Cairns.</p> <p>T Neighbour 1996</p> <p>Information to follow.</p> <p>RCAHMS 27 July 1998.</p> <p>NMRS Report date for above text 07/12/98</p>	PM	279500	627500	Low
RSK13	HER	NDA	22628	135951	Kennox	Coal Pit	<p>"Coal Pit" marked on 1st Edition OS. A desk-based assessment was undertaken as part of an Environmental Assessment for a prospective extension to the opencast site at Glentaggart/Chapel Hill. The assessment examined selected documentary and cartographic sources; 82 sites relating to post-medieval agricultural settlement, land use, mining and quarrying have been identified.</p> <p>NS 7980 2767 Old coal pit. Source: 1863 OS</p> <p>Report in SMR archive.</p> <p>T Neighbour 1996</p> <p>Entered WoSAS (CF) 02/04/01</p>	PM	279800	627670	Low
RSK14	HER	NDA	9643	45527	Carmacoup, Mill / Douglas Water	Watermill	<p>1st Edition OS shows the Carmacoup Mill as a large L-shaped building with a nearby building. The Second Edition 25" map showed a series of three sluices running west to east from a weir on the western side of the Douglas Water. The two buildings are still visible on satellite imagery as a pair of roofless structures. The 1st edition map shows that this was a carding mill. Substantial upstanding remains survive in the field.</p> <p>Entered WoSAS (CF) 10/07/98. The OSA makes reference to it as follows, "Another respectable company, mostly belonging to this place, have erected a small carding and spinning mill on the lands of Carmacoup, 3 miles above the town, which already gives employment to a good number of hands. They are both in their infancy, but there is no doubt of their succeeding."</p>	PM	279740	627800	Medium
RSK15	Map regression	NDA			Lang House	Farmstead	The farmstead of "Lang House" was shown Roy's map, the First Edition OS and subsequent mapping. The 1st Edition depicted a long rectangular building within a rectangular enclosure with a smaller nearby building. Second Edition and later mapping shows a single, different shaped building at the same location.	PM	280196	627975	Medium
RSK16	Map regression	NDA			Dicks-mailing	Farmstead	Farmstead of "Dicks-mailing" was depicted on Roy's map and the First Edition OS only. It was shown on the 1st Edition OS as a single rectangular building adjacent to a long field boundary oriented northeast to southwest, with a rectangular enclosure on its northwest side. Satellite imagery shows a small stand of trees within an area of uneven ground in the approximate location	PM	280501	628456	Medium
RSK17	Map regression	NDA			Braehead	Farmstead	Farmstead of "Braehead" was depicted on Roy's map and the First Edition OS only. It was shown on the 1st Edition OS as a rectangular building oriented WSW-ENE with two much smaller buildings to the south. A well is also labelled. The buildings were shown within an irregularly shaped tree-lined steading, with a track leading southwards adjacent to a long field boundary oriented northeast to southwest, with a rectangular enclosure on its northwest side. No remains are visible on modern mapping or satellite imagery.	PM	280701	628647	Medium

RSK Site No.	Source	Status	HER ID	Canmore ID	Name	Type	Description	Period	Easting	Northing	Importance
RSK18	Map regression	NDA			East Braehead	Farmstead	Farmstead of "E Braehead" was depicted on Roy's map at a location west of Hazelside Mains as two roofed structures in a rectangular enclosure. It was not depicted on OS or subsequent mapping. Coordinates are approximate.	PM	281005	628855	Low
RSK19	Map regression	NDA			North Braehead	Farmstead	Farmstead of "North Braehead" was depicted on Roy's map at a location northwest of Hazelside Mains as two roofed structures in a rectangular enclosure. It was not depicted on OS or subsequent mapping. Coordinates are approximate. No extant remains, but there is a flat area located in the vicinity of this record. The flat area may represent the former platform for the steading.	PM	280892	629084	Low
RSK20	HER	NDA	58101		Rob's Hill	Sheepfold	Labelled as "Sheep Ree" on 1st Edition OS, but not shown on second and subsequent OS maps. WoSAS Pin 58101 NS 8154 3013 Site identified during the course of an Environmental Assessment conducted in advance of a proposed overhead powerline between Andershaw Windfarm and Coalburn Sub-station: NS 8154 3013 Post-Medieval Sheep ree noted on the 1st edition OS map Entered WoSAS (MO'H) 15/05/2009	PM	281540	630130	Low
RSK21	HER	NDA	15769	89291	Rob's Hill / Hagshaw Hill	Indeterminate Remains	WoSASPIN 15769 NS83SW 21 8160 3061. Circular depression 6m across, banked on downslope side. Recorded in a deskbased survey and field inspection conducted as part of an Environmental Assessment for a proposed c 400 hectare windfarm site. Sponsor: EcoGen Ltd. CFA 1994v. Site identified during the course of an Environmental Assessment conducted in advance of a proposed overhead powerline between Andershaw Windfarm and Coalburn Sub-station: NS 8160 3061 - Circular depression 6m across and banked on downslope. Of indeterminate origin. Entered WoSAS (MO'H) 15/05/2009	UNK	281600	630610	Unknown
RSK22	HER	NDA	58099		Blackwood Hill	Rifle Range	WoSAS Pin 58099 NS 8165 3155 Site identified during the course of an Environmental Assessment conducted in advance of a proposed overhead powerline between Andershaw Windfarm and Coalburn Sub-station: NS 8165 3115 - Shooting point for rifle range shown on the 1912 OS map. NS 8190 3116 - Targets for rifle range at 200, 300, 400 yards etc. Shown on the 1912 OS map Entered WoSAS (MO'H) 15/05/2009. During the site visit (April 2021), a raised bank was identified with three iron stakes protruding from it. The bank measured approximately 8m wide (east to west), 2m high on the west side, 3m high on the east side, and 20m long (north to south). The bent iron stakes were up to 2m long. It is uncertain if the earthwork feature relates to the rifle range.	MOD	281650	631150	Low
RSK23	Map regression	NDA			Broadlea Burn	Sheepfold	"Sheep Ree" labelled on 1st Edition OS, but not on subsequent mapping	PM	282032	631633	Low
RSK24	HER	NDA	58098		Alder Burn	Sheepfold	WoSAS Pin 58098 NS 8202 3165 Site identified during the course of an Environmental Assessment conducted in advance of a proposed overhead powerline between Andershaw Windfarm and Coalburn Sub-station: NS 8205 3165 Post-Medieval Sheepfold noted on the 1st edition OS map. Entered WoSAS (MO'H) 15/05/2009	PM	282026	631655	Low
RSK25	HER	NDA	17333		Alderburn / Westerhouse	Farmstead	Roy's Map also identifies a farmstead named "Aller Burn" but it is uncertain if this relates to the same farmstead. WoSASPIN 17333 Current OS 1:10,000 map indicates an unroofed building and access track. The 1st edition shows two buildings, one roofed the other unroofed as well as an enclosure and an access track, named "Alderburn". Entered WoSAS (SD) 30/11/98.	PM	282780	632850	Low
RSK26	HER	NDA	17330		Longhill / Longhill Burn	Farmstead	WoSASPIN 17330 Absent from current OS 1:10,000 map. The 1st edition (Lanarkshire 38) indicates a roofed building and enclosure, named "Longhill". Entered WoSAS (SD) 30/11/98.	PM	282250	633080	Low
RSK27	HER	NDA	17331		Westerhouse	Lime Kiln, Quarry	WoSASPIN 17331	PM	282250	633320	Low

RSK Site No.	Source	Status	HER ID	Canmore ID	Name	Type	Description	Period	Easting	Northing	Importance
							Absent from current OS 1:10,000 map. Identified on 1st edition map (Lanarkshire 38) as an old Limekiln. Entered WoSAS (SD) 30/11/98. Depicted on 2nd Edition 1:2,500 map as limekilns and a quarry at the same location. The area has been extensively landscaped since (with the Poniel Water having been diverted) and no evidence for the site could be identified during the site visit.				
RSK28	Map regression	NDA			Wallace's Cave	Cave	"Wallace's Cave" marked on 1st Edition and subsequent OS mapping. Described in the NSA of 1845 as "On the south side of the parish there is a fissure in the rocks known by the name of Wallace's Cave; if ever that hero inhabited it, his lodging could not be of the most comfortable kind."	UNK	282096	633753	Unknown
RSK29	HER	NDA	58091		Coalburn	Tramway	WoSAS Pin 58091 NS 8081 3401 Site identified during the course of an Environmental Assessment conducted in advance of a proposed overhead powerline between Andershaw Windfarm and Coalburn Sub-station: NS 8081 3401 - Tramway shown on 2nd edition OS map Entered WoSAS (MO'H) 15/05/2009 Tramway oriented WSW-ENE crossing study area shown on 2nd Edition OS. Leads to Westoun Colliery (RSK32). No evidence for it was visible during the site visit	PM	280681	634015	Low
RSK30	HER	NDA	58092		Coalburn	Water Tank	WoSAS Pin 58092 NS 8110 3403 Site identified during the course of an Environmental Assessment conducted in advance of a proposed overhead powerline between Andershaw Windfarm and Coalburn Sub-station: NS 8110 3403 - Water tank shown on 2nd edition OS map Entered WoSAS (MO'H) 15/05/2009	PM	281108	634031	Low
RSK31	HER	NDA	58090		Caledonian Railway	Railway	Labelled as "Muirkirk Branch" on the Second Edition OS. WoSAS Pin 58090 NS 8070 3405 Site identified during the course of an Environmental Assessment conducted in advance of a proposed overhead powerline between Andershaw Windfarm and Coalburn Sub-station: NS 8070 3405 - Line of Caledonian Railway, Lesmahogow Branch. Entered WoSAS (MO'H) 15/05/2009	PM	280700	634050	Medium
RSK32	HER	NDA	41036	132043	Westoun Colliery / Westown; Bankend	Industrial; Coal Mine	NS83SW 25 8115 3405 WESTOUN MINE (also known as BANKEND) Location: Coalburn Previous Owners: Arden Coal Company Limited Types of Coal: Manufacturing Sinking/Production Commenced: c.1890, re-opened by National Coal Board (NCB) 1948 Year Closed: 1961 Average Workforce: 134 Peak Workforce: 175 Peak Year: 1956 Shaft/Mine Details: surface mines, no further details Details in 1948: Being re-opened in 1948, no employee data available. Screening [mechanically grading coal by size using an arrangement of vibrating or fixed bars or perforated steel sheets] at Auchlochan No. 6 (NS83SW 17). No baths or canteen. 100% electricity from public supply. Report dated 12-08-1948. Other details: also known as Bankend Westoun (and Westown). M K Oglethorpe 2006.	PM	281150	634050	Low
RSK33	Map regression	NDA			Coalburn	Quarry	"Quarry" labeled on 2nd Edition mapping north of Westown Mine. Area appears wooded on modern satellite imagery.	PM	280894	634311	Negligible
RSK34	Map regression	NDA			Coalburn	Adit/Mine	What appears to be an excavation for a mine or adit is depicted on the 2nd Edition OS west of Coalburn. It runs east to west. No evidence for it identified during site visit	PM	280783	634481	Low
RSK35	HER	NDA	58089		Coalburn	Sheepfold	WoSAS Pin 58089 NS 8055 3506	PM	280550	635060	Low

RSK Site No.	Source	Status	HER ID	Canmore ID	Name	Type	Description	Period	Easting	Northing	Importance
							Site identified during the course of an Environmental Assessment conducted in advance of a proposed overhead powerline between Andershaw Windfarm and Coalburn Sub-station: NS 8055 3506 - Post-Medieval Sheepfold Entered WoSAS (MO'H) 15/05/2009				
RSK36	HER	NDA	12277	72684	Coalburn	Coal Mine	WoSASPIN 12277 Site identified during the course of an Environmental Assessment conducted in advance of a proposed overhead powerline between Andershaw Windfarm and Coalburn Sub-station: NS 8035 3525 Post-Medieval Coalburn coal mine Entered WoSAS (MO'H) 15/05/2009	PM	280350	635250	Low
RSK37	HER	NDA	58088		Coalburn	Limekiln	WoSAS Pin 58088 NS 8053 3531 Site identified during the course of an Environmental Assessment conducted in advance of a proposed overhead powerline between Andershaw Windfarm and Coalburn Sub-station: NS 8053 3531 - Old Limekilns shown on the 1st edition OS map Entered WoSAS (MO'H) 15/05/2009	PM	280534	635316	Low
RSK38	HER	NDA	41041	131573	Coalburn, Auchlochan Colliery, Shafts No. 9 and 10	Industrial; Coal Mines	WoSASPIN 41041 NS83NW 35.01 8135 3625 Information to follow. RCAHMS (MMD) July 1998. See also NS83SW 17 (Auchlochan Colliery, No. 6). NMRS Report date for above text 15/07/98 (Location cited as NS8133 3630). AUCHLOCHAN Colliery 9 and 10 Location: Coalburn Previous Owners: Caprington & Auchlochan Collieries Limited, Wm Dixon Limited from 1930s Sinking/Production Commenced: 1894 Year Closed: 1968 Statistics: see Auchlochan 6 and 7 [NS83SW 17] Shaft Details: 2 brick-lined shafts, No. 10 108m and No. 9 99m deep Other Details: Washer handled coal from other local mines. Baths built 1930. M K Oglethorpe 2006. Site identified during the course of an Environmental Assessment conducted in advance of a proposed overhead powerline between Andershaw Windfarm and Coalburn Sub-station: NS 8135 3625 Post-Medieval Auchlochan Colliery, Shafts No. 9 and 10. Extraction started in 1894 and ceased in the 1968. The shafts were brick lined and the washery handled coal from other sites. Entered WoSAS (MO'H) 15/05/2009. The site was visited during the assessment. It is now an extensively landscaped and partially wooded area of set-aside ground with flytipping, construction and demolition waste.	PM	281350	636250	Low
RSK39	Map regression	NDA			Glaikhead	Farmstead	"Glaikhead" farm was shown on 1st and 2nd Edition OS as a single building within an enclosure.	PM	281177	636484	Low
RSK40	HER	NDA	58083		Johnshill	Farmstead	Shown on 1st and subsequent OS maps. Shown as a U-shaped rectilinear building. WoSAS Pin 58083 NS 8166 3718 Site identified during the course of an Environmental Assessment conducted in advance of a proposed overhead powerline between Andershaw Windfarm and Coalburn Sub-station: NS 8166 3718 - Johnshill. A farm shown on the 1st edition OS map Entered WoSAS (MO'H) 15/05/2009	PM	281660	637180	Low
RSK41	AP	NDA			Longhouse Hill	Field systems	Relict field systems are visible on 1940s aerial photographs on the south-eastern side of Longhouse Hill. Furrows appear to run to southeast in a series of narrow strip fields.	PM			Low

RSK Site No.	Source	Status	HER ID	Canmore ID	Name	Type	Description	Period	Easting	Northing	Importance
RSK42	Map regression	NDA			Coalburn	Railway	Caledonian Railway Lesmahagow Branch shown on 2nd Edition OS. Leads from Dalquhandy Colliery southwest of the study area.	PM			Low
RSK43	Site visit	NDA			Alder Burn	Overbridge	Masonry overbridge identified crossing the Caledonian Railway (RSK31) oriented northwest-southeast. Stone-built single arch, approximately 6m high (from base of cutting). Arched top. Good condition but disused, with the parapets no longer preserved.	PM	282638	632109	Low
RSK44	Map regression	NDA			Windrow	Farmstead	Farmstead in a large rectangular enclosure shown on First Edition OS. Not depicted on the 2nd and subsequent OS - instead a series of enclosures were shown. During the site visit (2021) there were cultivation marks visible within the enclosures on APs. Visible as a drystone-walled enclosure, but no evidence of buildings or cultivation marks.	PM	280639	629514	Low
RSK45	Site visit	NDA			Longhouse Hill	Tramway	Tramway identified in field and shown on 20th-century OS mapping. Leads to the Caledonian Railway (RSK31) in a north-westerly direction from the A70 road. It is approx. 5m high by 20m-wide embankment.	PM	280202	628083	Low
RSK46	Site visit	NDA			Glespin	Overbridge	Masonry overbridge identified crossing the Caledonian Railway (RSK31) oriented northwest-southeast. Stone-built single arch, approximately 5m high (from base of cutting), 5m wide at the base, 4m wide at the top. Flat top. Good condition but disused, with the parapets no longer preserved.	PM	280742	628582	Low
RSK47	Site visit	NDA			Hazelside	Overbridge	Masonry overbridge identified crossing the Caledonian Railway (RSK31) oriented northwest-southeast. Stone-built single arch, approximately 9m high (from base of cutting), 5m wide at the base, 4m wide at the top. Arched top. Good condition but disused, with the parapets no longer preserved.	PM	281121	629082	Low
RSK48	Site visit	NDA			Windrow	Footbridge	Masonry footbridge overbridge identified crossing the Caledonian Railway (RSK31) oriented northwest-southeast. Pair of dressed stone plinths with an iron over structure. No base/walkway present (presumably originally wooden and rotten/removed). Approximately 8m high (from base of cutting), 3m wide at base. Disused but masonry plinths in good condition.	PM	281350	629483	Low
RSK49	Site visit	NDA			Blackwood Hill	Platform (possible)	Platform measuring approximately 7.5m diameter identified on the east-facing slope of Blackwood Hill. Undulating appearance and possibly of natural origin. Does not correspond to any features identified on 1st or 2nd Edition OS mapping	UNK	281725	630856	Low
RSK50	Site visit	NDA			Poniel Water	Clearance cairn	Area of possible field clearance at south-west corner of rectangular edge of field. Approximately 1m high, 4m diameter. Overgrown, with no evidence of stones or structure evident	PM	282041	633496	Negligible
RSK51	Site visit	NDA			Poniel Water	Clearance cairn	Area of field clearance and/or demolished structure, approximately 15m NW of RSK50. 1m high, 5m diameter of tumbled angular undressed rocks. There is a small immature tree adjacent to the feature. Its location next to a track and shelterbelt of trees is suggestive of some level of occupation of the location; however no such features are shown on the 1st or 2nd Edition OS, and the nearby Poniel Water is shown at a different location (further south) within this field.	PM	282016	633496	Negligible
RSK52	Map regression	NDA			Poniel Water	Sheepfold	Extensive sheepfold and shelter is shown on 1st Edition and subsequent mapping. Consists of a partially demolished and derelict series of (originally well-made) drystone walls with a mature pine shelterbelt lining the southern boundary of the feature.	PM	281635	633518	Low
RSK53	Map regression	NDA			Coalburn	Building	Building depicted on 2nd Edition OS mapping immediately north of tramway leading to Westown Mine. Identified during the site visit as a derelict single story building with faded white pebbledashed walls and a slate roof. There is a shelterbelt to the south of the building.	PM	280787	634071	Low
RSK54	Site visit	NDA			Muirburn	Earthwork	Rectangular depression approximately 50m long (northeast to southwest), 8m wide and 1.0m deep identified in field. Flat base approximately 6m wide. Uncertain origin or function, but potentially either associated with agricultural activity and/or the coal tips and tramway/railway located in the field immediately adjacent.	UNK	280697	635772	Low
RSK55	Map regression	NDA			Muirburn	Tramway	Ordnance Survey mapping from mid-20th century depicted a tramway or railway running from Coalburn in a northwesterly direction. Within the study area, it was identified during the site visit as a linear earthwork leading to an ear of coal tip, visible as a raised area adjacent to the tramway/railway. The earthwork is 1.5m high, 5m wide at the top, and 7m wide at the base.	PM	280714	635887	Low
RSK56	Site visit	NDA			Glaikhead	Capping stone (possible).	Square flat stone identified in field during site visit. Partially overgrown and obscured by vegetation. 2m wide and comprised of orange/brown sandstone. Tentatively interpreted as a possible cap for a mine shaft.	PM	281468	636653	Unknown
RSK57	Map regression	NDA			Southrig	Farmstead/house	A house or farmstead within a rectangular enclosure was depicted on the 1st Edition OS. On the 2nd Edition 25" map, it was labelled as "Southrig"	PM	280204	635374	Low
RSK58	Map regression	NDA			Southrig	Old Shaft	On the 2nd Edition 25" map, an old shaft with adjacent area of colliery waste was depicted in this location. It is labelled "Old Shaft (Coal)".	PM	280208	635431	Low
RSK59	Map regression	NDA			Southrig	Old Shaft	On the 2nd Edition 25" map, two old shafts with adjacent areas of colliery waste were depicted in this location. It is labelled "Old Shafts (Coal)".	PM	280386	635571	Low

Chronology		
ME	Mesolithic	12,000 – 4,000 BC
NE	Neolithic	c.4,000 – c.2,400 BC
BA	Bronze Age	c. 2,400 – 550 BC
IA	Iron Age	550 BC – 42 AD
PREH	Prehistoric	(500,000 BC – 42 AD)
RO	Roman	43 AD – 410 AD
EME	Early Medieval	411 AD – 1057 AD
MED	Medieval	1058 AD – 1559 AD
PM	Post-medieval	1560 AD – 1900 AD
MOD	Modern	1901 AD – Present