

ABERLLYN MINE  
ARCHAEOLOGICAL ASSESSMENT

REPORT NO. 133

VOL 2  
GAZETTEER

Ymddiriedolaeth Archaeolegol Gwynedd  
Gwynedd Archaeological Trust

# SITE LIST

NO.	LOCATION	TYPE
001	MILL LEV 7 FLOOR	MASONRY FOUNDATIONS
002	MILL LEV 7 FLOOR	BRICK MACHINE MOUNTS
003	MILL LEV 7 FLOOR	BRICK PILLAR
004	MILL LEV 7 FLOOR	CONCRETE BASE
005	MILL LEV 7 FLOOR	WALL FOUNDATION/DRAIN
006	MILL LEV 7 FLOOR	REVETMENT/SUB-FLOOR
007	MILL LEV 7 R WALL	?BLOCKED OPENING/LINTEL
008	MILL LEV 7 R WALL	CONCRETE-LINED STRAIGHT CHUTE
009	MILL LEV 7 R WALL	CONCRETE-LINED CURVED CHUTE
010	MILL LEV 7 R WALL	SLOTS (TOP OF WALL)
011	MILL LEV 7 R WALL	UPPER REVETMENT TO SUB-FLOOR
013	MILL LEV 6 FLOOR	BRICK/CONCRETE BUDDLE PIT
014	MILL LEV 6 FLOOR	BRICK-LINED CHANNEL
015	MILL LEV 6 FLOOR	BRICK/CONCRETE BUDDLE PIT
016	MILL LEV 6 FLOOR	BRICK/CONCRETE BUDDLE PIT
017	MILL LEV 6 FLOOR	BRICK-LINED CHANNEL
018	MILL LEV 6 FLOOR	BRICK PARTITIONS/MOUNTS
019	MILL LEV 6 FLOOR	NORTH WALL OF FLOOR
020	MILL LEV 6 FLOOR	SLOTS TO LOWER FLOOR
021	MILL LEV 6 R WALL	SLOTS/TIMBERS
022	MILL LEV 6 R WALL	STONE-LINED CHUTE
023	MILL LEV 6 R WALL	STONE-LINED CHUTE
024	MILL LEV 5 FLOOR	BRICK/CONCRETE BUDDLE PIT
025	MILL LEV 5 FLOOR	BRICK-LINED CHANNEL
026	MILL LEV 5 FLOOR	CONCRETE FLOOR
027	MILL LEV 5 FLOOR	BRICK/CONCRETE BUDDLE PIT

028	MILL LEV 5	FLOOR	BRICK/CONCRETE-LINED CHANNEL
029	MILL LEV 6	FLOOR	BRICK/CONCRETE BUDDLE PIT (PART OF)
030	MILL LEV 5	FLOOR	CONCRETE MACHINE MOUNTS
031	MILL LEV 5	FLOOR	N WALL OF LEVEL 5
032	MILL LEV 5	FLOOR	STONE/CONCRETE BLOCK
033	MILL LEV 5	FLOOR	STONE REVETMENT TO N OF MILL
034	MILL LEV 5	R WALL	SLOT FOR WATER CHUTE/LAUNDER
035	MILL LEV 5	R WALL	TWO CONCRETE CHUTES AND BEAM SOCKETS
036	MILL LEV 5	R WALL	CONCRETE CHUTE/BEAM SOCKETS
037	MILL LEV 4	FLOOR	S WALL OF LEVEL 4
038	MILL LEV 4	FLOOR	MOUND/?COLLAPSED STRUCTURE
039	MILL LEV 4	FLOOR	CONCRETE MACHINE MOUNTS/TIMBER UPRIGHTS
040	MILL LEV 4	FLOOR	TWO CONCRETE JIG BASES
041	MILL LEV 4	FLOOR	THREE CONCRETE JIG BASES
042	MILL LEV 4	FLOOR	BRICK/CONCRETE CHANNEL SYSTEM
043	MILL LEV 4	FLOOR	BRICK/CONCRETE CHANNEL
044	MILL LEV 4	FLOOR	CONCRETE FLOOR/MOUNTS/TIMBERS
045	MILL LEV 4	FLOOR	WALL AT N END OF FLOOR
046	MILL LEV 4	R WALL	?ADIT PORTAL WITH TIMBER LINTEL
047	MILL LEV 4	R WALL	DRYSTONE REVETMENT
048	MILL LEV 4	R WALL	LARGE CHUTE (AND SOCKETS)
049	MILL LEV 4	R WALL	LARGE CHUTE (AND SOCKETS)
050	MILL LEV 4	R WALL	IRON GIRDER
051	MILL LEV 4	R WALL	BRICK-ARCHED CULVERTS
052	MILL LEV 3	FLOOR	LARGE RECTANGULAR PIT/BIN
053	MILL LEV 3	FLOOR	LARGE RECTANGULAR PIT/BIN
054	MILL LEV 3	FLOOR	FIVE BRICK MACHINE MOUNTS
055	MILL LEV 3	FLOOR	TURBINE PIT
056	MILL LEV 3	R WALL	ORE CHUTE

057	MILL LEV 3	R WALL	WALL SOCKETS
058	MILL LEV 2b	FLOOR	ORE BIN/?MOUNTS WITH TIMBER CHUTE
059	MILL LEV 2a	FLOOR	ORE CHUTE/SLIDE
060	MILL LEV 2a	FLOOR	PRIMARY ORE BIN
061	MILL LEV 2a	FLOOR	DEMOLISHED/BURIED STRUCTURE
062	MILL LEV 2	R WALL	ADIT PORTAL (BRUNNER MOND HAULAGE LEVEL)
063	REPAIR SHOP (WALLS)		
064	REPAIR SHOP (FOUNDATIONS)		
065	ADIT (ROCK CUT) - Old Griffin No 3 Level		
066	RUBBLE/COLLAPSE (SITE OF BUILDING)		
067	MINE OFFICE (SITE OF)		
068	ADIT/?CULVERT (COLLAPSED)		
069	ADIT (COLLAPSED)		
070	TRAMWAY/?LEAT		
071	SHAFT (INFILLED)		
072	REVTMENT/YARD AT S END OF TRAMWAY 73		
073	TRAMWAY (FROM No 6 ADIT)		
074	TRAMWAY/TIMBERS (AREA ABOVE ORE BIN)		
075	ADIT PORTAL (Aberllyn No 6 level)		
076	STONE-FACED RAMP/INCLINE		
077	PLANK FLOORING AND SUPPORTS (ORE CHUTE)		
078	REVTMENT/STRUCTURE		
079	ORE BIN		
080	LENGTH OF DRYSTONE WALL		
081	DRYSTONE STRUCTURE		
082	IRON PIPE/S		
083	TRAMWAY (UPPER)		
084	?ADIT (COLLAPSED)/?LOADING BAY		
085	DRYSTONE BASE WITH TIMBER CHUTE		



086 ?INCLINE/TRAMWAY FOUNDATIONS ON PATH  
087 ADIT PORTAL (DRYSTONE)  
088 ADIT PORTAL  
089 REVETMENT (PARTLY COLLAPSED)  
090 SPOIL TIP (FROM ADIT 88)  
090a TRAMWAY FROM ADIT 88  
091 ADIT PORTAL (COLLAPSED)  
092 ADIT?/STONE STRUCTURE  
093 ?BRIDGE/TIMBERS ACROSS STREAM  
094 TIMBER RAILS/?PART OF BRIDGE  
095 REVETMENT  
096 REVETMENT  
097 TRACK/TRAMWAY  
098 TRACKWAY?  
099 REVETMENT  
100 REVETMENT  
101 SPOIL TIP  
102 BUILDING - SMITHY/STORE  
103 DAM  
104 BUILDING - OFFICE/STORE  
105 REVETMENT  
106 ADIT PORTAL (COLLAPSED)  
107 ADIT (OPEN)  
108 ?ADIT/?ORE BIN  
109 SPOIL TIP  
110 IRON SLUICE VALVE  
111 DAM/SLUICE VALVE  
112 SHAFT (OPEN)  
113 OPEN STOPE/?QUARRY

- 114 ADIT (COLLAPSED)
- 115 INCLINE/PATH CONNECTING UPPER TRAMWAY TO MILL
- 116 ADIT (ROCK-CUT, OPEN) - Penyrallt No 3a (1902)
- 117 TRAM/BARROW WAY (REVETTED)
- 118 ADIT (ROCK CUT, OPEN) - Penyrallt No 3 (1902)
- 119 ADIT/SHALLOW TRIAL
- 120 TIMBER SUPPORTS
- 121 ?ORE BIN/?COLLAPSED ADIT
- 122 SPOIL TIP
- 123 ROCK CUT ADIT/OPEN STOPE - Penyrallt No 2 (1902)
- 124 ?LINE OF INCLINE FROM 123
- 125 ADIT (OVERGROWN) AND SPOIL TIPS - Penyrallt No 1 (1902)
- 126 ADIT (COLLAPSED) - Penyrallt No 2b (1902)
- 127 ADIT/TRIAL (ROCK-CUT) - Penyrallt No 2c (1902)
- 128 ADIT/STOPE
- 129 SHAFT (OPEN) - Penyrallt Shaft
- 130 ?ADIT/TRIAL
- 131 ADIT PORTAL - Penyrallt No 5 Level (1902)
- 132 CHIMNEY BASE
- 133 TRAMWAY/TRAMMING LEVEL
- 134 TRAMMING LEVELS/TERRACES
- 135 STONE FACED RAMP
- 136 SETTLING TANKS
- 137 SETTLING TANK
- 138 SHAFT (SITE OF)
- 139 D'ERESBY CONSOLS

TYPE: MASONRY FOUNDATIONS

LOCATION: MILL LEV 7

SUB-AREA: FLOOR

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The rectangular foundations of a largely unmortared masonry structure with a concrete floor, abutting the rear wall of level 7. The structure measures 4.5m by 4.2m and the walls stand to a height of 1m maximum. There is little evidence (of collapsed masonry) to suggest that the structure supported a roof. The floor is clean suggesting a late phase, possibly a small shelter or store. On the rear wall just above where the N wall of the structure joins is a possible lintel stone above a ?blocked opening.

TYPE: BRICK MACHINE MOUNTS

LOCATION: MILL LEV 7

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The most obvious upstanding feature on the floor is a pair of brick machine mounting blocks measuring 3.75m long, 0.6m wide and 2m high. The top 0.6m is of (shuttered) concrete and there is a timber beam with vertical bracing bolts along the top of both mounts. Between the W mount and the wall are two lower brick structures. On the W side of the E block is a mound of ?rubble or collapse. There are several birch trees growing close to the mounts. On the rear wall W of the mounts are five beam sockets over a buttress which probably represent a floor.

The mounts may have held a ball crusher during a late phase of the mill. The immediate area could be cleaned to reveal the ground plan which should aid interpretation.

*I don't think that this is the case now  
having seen your plan. 30 more likely  
to be location.*

TYPE: BRICK PILLAR

LOCATION: MILL LEV 7

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

About 4m N of the mounts (04) is a square brick pillar 0.6m x 0.6m and 2m high, presently obscured by ivy.

TYPE: CONCRETE BASE

LOCATION: MILL LEV 7

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

3m N of (03) is a rectangular concrete base 1.1m x 0.9m and 0.75m high.



TYPE: WALL FOUNDATION/DRAIN

LOCATION: MILL LEV 7

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input checked="" type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

At the N end of the floor is a masonry wall defining the floor limits. The wall is largely collapsed but stands to a height of 1.5m where it joins the rear wall. On the S side of the wall foundation is a narrow slot 0.3m wide and 0.3m deep, partially infilled with wall collapse at the W end. The slot may have been a drain (? or for sliding doors etc). On the N side of the wall is a less clearly defined linear depression 0.5-0.75m wide which may have also been a drain although seems to have been caused by recent ground water.



TYPE: REVETMENT/SUB-FLOOR

LOCATION: MILL LEV 7

SUB-AREA: FLOOR

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Immediately N of the mill is a revetment c 5m long and 4m deep supporting a small levelled tree-covered area, leading to an area of terraced ?storage areas with the upper edge defined by a drystone revetment running 20m N-S and containing large timber uprights. The area is sub-divided with several broad banks running 10m E-W. There is a broad irregular gully on the N side of the area leading down to the gorge, which may have been access, although this area seems to have suffered from erosion. Trees may slow down survey work.

TYPE: ?BLOCKED OPENING/LINTEL

LOCATION: MILL LEV 7

SUB-AREA: R WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Possible/dubious blocked opening with lintel stone above, measuring 0.5m across and 1m above the floor level. Immediately above the N wall of structure 02.

TYPE: CONCRETE-LINED STRAIGHT CHUTE

LOCATION: MILL LEV 7

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

An inclined brick/concrete-lined chute from level 6, measuring 0.5m wide and c 3.5m high, 0.3m deep at the base widening to 1.2m at the top. There is a sharp break of slope towards the top of the chute.

TYPE: CONCRETE-LINED CURVED CHUTE

LOCATION: MILL LEV 7

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

An inclined concrete-lined curved chute 0.5m wide and c 3m high, 0.3m deep at the base and 1m deep at the top. There is a 0.1m x 0.1m timber running across the front of the chute about 0.5m from the top. The top of the chute is blocked although the aperture is about 0.2m high. Directly above the chute is a large mature tree growing from the top of the wall and overhanging the floor.

TYPE: SLOTS (TOP OF WALL)

LOCATION: MILL LEV 7

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Along the top of the wall are a series of recesses, some of which have been patched with concrete.

TYPE: UPPER REVETMENT TO SUB-FLOOR

LOCATION: MILL LEV 7

SUB-AREA: REAR WALL

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A large stone revetment with buttress.

TYPE: BRICK/CONCRETE BUDDLE PIT

LOCATION: MILL LEV 6

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input checked="" type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Brick construction with concrete lining, 6.2m diameter and 0.1m deep (depth of infill probably 0.1m - 0.2m of tailings). To the E of the buddle the mill floor is concrete with timber planks set in. There is a low brick wall 1.2m long and 0.6m high protecting a slot (010) on the edge of the floor. On the extreme SE corner of the floor is a low timber upright, 0.2m high, with a horizontal bolt through it. There is a tip of very fine processing waste off the S end of the floor.



TYPE: BRICK-LINED CHANNEL

LOCATION: MILL LEV 6

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A brick-lined channel 0.5m wide and 0.5m deep at W end, 0.9m deep at E end, linking chutes above (022) and below (08). The channel runs between two buddle pits (13 & 15) with a feeder channel 0.25m wide running into the centre of each buddle, with timber uprights once supporting sluice gates. The channel is partially infilled and has a birch tree growing in it.

TYPE: BRICK/CONCRETE BUDDLE PIT

LOCATION: MILL LEV 6

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A brick-built concrete lined buddle pit 0.3m deep with a diameter of 6.2m. The sloping concrete floor is clearly exposed in the centre and there is little infill. Generally in good condition.

TYPE: BRICK/CONCRETE BUDDLE PIT

LOCATION: MILL LEV 6

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A brick-built concrete lined buddle pit 0.2m - 0.3m deep with a diameter of 6.2m. Some saplings growing in the middle.

TYPE: BRICK-LINED CHANNEL

LOCATION: MILL LEV 6

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A brick lined channel 0.5m wide and up to 0.8m deep linking chutes above (023) and below (09). The channel runs E-W to the N of buddle pit 16, for which there is a feeder channel with the remnants of a timber sluice gate. There appears to be a second feeder channel running 3m N into what may have been a 4th buddle pit, now covered by a concrete floor. Just W of the feeder channel is a mature birch tree whose roots are severely damaging the structure. At the E end of the channel the N wall has eroded and collapsed with the concrete floor being undermined up to 0.5m, leaving it in a dangerous condition. The large tree eroding the top of (09) is also affecting the channel.

TYPE: BRICK PARTITIONS/MOUNTS

LOCATION: MILL LEV 6

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A series of 6 brick partition walls running along the back of the N end of the floor. The walls are 1.3 long and up to 0.7m high.

*Probably related to 1919 operations.*

TYPE: NORTH WALL OF FLOOR

LOCATION: MILL LEV 6

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input checked="" type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A low masonry wall 0.5m high with no entrances visible.

TYPE: SLOTS TO LOWER FLOOR

LOCATION: MILL LEV 6

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A series of 5/6 narrow slots with low brick plinths, running across the front of the floor. Same as (10).



TYPE: SLOTS/TIMBERS

LOCATION: MILL LEV 6

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A regular series of 5/6 slots 0.3m wide and 0.8m deep running along the top of the wall. At the S end these have (?sawn off) timbers/?roof supports at their base, supported by large concrete blocks underneath.

TYPE: STONE-LINED CHUTE

LOCATION: MILL LEV 6

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A stone-lined chute 0.6m wide and c 2.5m high with the rear wall leaning upwards for c 2m before the slope breaks sharply to become more level. Connects to (14). The aperture at the top of the chute is 0.5m high, above which is a heavy concrete lintel 0.6m high (supporting a timber - see 21). At the base of the chute, on the rear wall, is a single course of brick lining 0.5m high. There is also a pile of brick and concrete rubble, suggesting that the chute was once entirely lined.

TYPE: STONE-LINED CHUTE

LOCATION: MILL LEV 6

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A stone-lined chute 0.6m wide and c 3m high, with a sloping rear wall leading to an aperture 0.2m high, above which is a concrete block/lintel. The chute was originally lined with concrete, of which there are occasional traces. There is no evidence of brick.

TYPE: BRICK/CONCRETE BUDDLE PIT

LOCATION: MILL LEV 5

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A brick-built concrete lined buddle pit 0.3m deep with a diameter of 6.2m. Partly infilled but very visible. Timber sluice gate supports are reasonably well-preserved.

TYPE: BRICK-LINED CHANNEL

LOCATION: MILL LEV 5

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A brick lined channel 0.5m wide and 0.8m deep, becoming deeper at the E end as the channel goes into the chute (22). There is no chute in the wall at the W end therefore the water must have been carried in launders or similar. There is a slot at the top of the wall that the launder sat in. There are two feeder channels, one running into the buddle pit (24) and the other visible for a distance of 0.5m, after which it can be traced as a shallow groove. There is a well preserved timber pipe support at the mouth of the N feeder channel. E of the feeder channels is a young tree growing in the channel which is severely affecting the brickwork. Further E of this the N wall of the channel is collapsing completely and the concrete floor is beginning to be undermined.

TYPE: CONCRETE FLOOR

LOCATION: MILL LEV 5

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input checked="" type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The area between (25) and (27) is a concrete floor with some inlaid timbers and a (possible) narrow channel leading from (25). A very light covering over much of the floor, with some rubble from the rear wall on the W side of the floor.

*Is there a baffle  
pit under the  
concrete?*



TYPE: BRICK/CONCRETE BUDDLE PIT

LOCATION: MILL LEV 5

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A brick built buddle pit with concrete lining, 0.1m - 0.2m deep, with a diameter of 6.2m. Rubble from the rear wall has partially covered the W side. Well-preserved timber sluice gate supports on the N side.



TYPE: BRICK/CONCRETE-LINED CHANNEL

LOCATION: MILL LEV 5

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A brick/concrete lined channel 0.6m wide and 0.4m deep. No chute at W end. Two feeder channels run off, both with well-preserved sluice gate supports. There is an upright timber 0.2m x 0.25m 1m W of the feeder channels. E of the feeder channels the channel becomes overgrown and more dilapidated.

TYPE: BRICK/CONCRETE BUDDLE PIT (PART OF)

LOCATION: MILL LEV 6

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input checked="" type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The S edge of brick-built buddle pit can be seen adjoining the N feeder channel of (28). The pit has been built over to create a base for later concrete machine mounts (30).

TYPE: CONCRETE MACHINE MOUNTS

LOCATION: MILL LEV 5

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Three contiguous concrete machine mounts 4.5m long, 0.5m wide and 0.25m high, orientated E-W and lying about 3m apart. Each mount has 6 bolts at either end. Overlying the buddle pit (29).

*May have supported a Ball Mill.  
- m 1919.*

TYPE: N WALL OF LEVEL 5

LOCATION: MILL LEV 5

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A length of walling built on the N side of the mill. The wall ends 2.5m from the E side of the floor, suggesting an opening/chute for waste or concentrate. There is a 1.5m drop to the N below which is a terraced area leading away N (33).

TYPE: STONE/CONCRETE BLOCK

LOCATION: MILL LEV 5

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A square block of mortared stone with a concrete skin. There is a socket in the top centre.

TYPE: STONE REVETMENT TO N OF MILL

LOCATION: MILL LEV 5

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Stone revetment leading N from the mill and defining the back of a linear hollow about 3m wide and 1m deep. Probably a barrow or tram way to facilitate the removal of processing waste from the floor.

TYPE: SLOT FOR WATER CHUTE/LAUNDER

LOCATION: MILL LEV 5

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Partially infilled concrete lined slot supporting launder/water chute to the channel feeding the buddle pit (24). The base of the slot is 2.5m above the floor. Below the slot are two timbers set into the wall forming a socket, which was probably to hold the launder (or alternatively could have actually been the launder). There is tree growth sprouting from the stump of a tree.



TYPE: TWO CONCRETE CHUTES AND BEAM SOCKETS

LOCATION: MILL LEV 5

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A pair of concrete-lined chutes/slots with decaying iron lintels and timber uprights, leading vertically to the floor above. The chutes are c 2.5m above the mill floor and are 2.5m apart. In elevation they measure 0.7m high and 0.5m wide. The N chute has Sea Campion growing in it. On either side of the chutes/slots and on a level with the top of them are beam sockets with timbers in place, probably roofing. below the chutes, 1m above the mill floor, are 4 beam sockets 0.25m x 0.25m which probably supported flooring timbers.

TYPE: CONCRETE CHUTE/BEAM SOCKETS

LOCATION: MILL LEV 5

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A concrete lined chute leading from the upper floor, the base of which is c 2.5m above the mill floor. Below the chute, about 1.1m above the floor and extending N are 6 beam sockets of varying size. 7m N of the chute, and on the same level are a further 3 beam sockets.

TYPE: S WALL OF LEVEL 4

LOCATION: MILL LEV 4

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The S wall of the mill floor is stepped with an entrance in the 1m wide in the approximate centre. The wall ends 2m short of the E edge of the floor. There are steep drops to the E and S.

TYPE: MOUND/?COLLAPSED STRUCTURE

LOCATION: MILL LEV 4

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input checked="" type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input checked="" type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A large flat-topped mound in the S part of the mill, probably representing a collapsed structure or infilled jig base, or concentrate/jigged ore ready for the buddle pits below. Slopes to the E ?floor on 2 levels.

TYPE: CONCRETE MACHINE MOUNTS/TIMBER UPRIGHTS

LOCATION: MILL LEV 4

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A pair of concrete machine mounts c 3m long, 0.5m wide and 0.6m high, lying c 2.5m apart. There are 3 evenly spaced vertical bolt sockets (0.1m x 0.1m) running down to meet a recess on the inner side of the mount, used for tightening. There is some planking left in the sockets. 1.2m S of the machine mounts are 2 timber uprights 0.2m x 0.2m (max), and 0.5m high, 1m apart. The N upright has a vertical bolt through it. Material is mounded around the uprights and against the S machine mount.

*Probably mounting blocks for a  
crusher.*

TYPE: TWO CONCRETE JIG BASES

LOCATION: MILL LEV 4

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A pair of concrete jig bases, now almost completely obscured by vegetation and infill. Presumed identical to 41. There may have originally been another jig base under the machine mounts to the W. A concrete-lined channel 0.5m deep runs along the S side of the bases to the chute to the lower level.



TYPE: THREE CONCRETE JIG BASES

LOCATION: MILL LEV 4

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Three concrete jig bases, each holding 8 jigs. The bases become are more infilled at the W end.



TYPE: BRICK/CONCRETE CHANNEL SYSTEM

LOCATION: MILL LEV 4

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A series of shallow channels built of brick and lined with concrete, used to carry water to and from the jigs. The channels run on either side of the jig bases where they are 0.3m wide and mostly infilled, joining a more open N - S channel 0.5m wide and 0.3m deep. The water was taken to the lower floor by covered chutes (35). Sea Campion seems to thrive in the channels.

TYPE: BRICK/CONCRETE CHANNEL

LOCATION: MILL LEV 4

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A concrete lined channel 0.4m wide running along the N side of the jig bases (41), 0.3m deep at the W end, becoming 0.8m deep as it slopes towards a concrete chute (36). Infilled and obscured at the W end.

TYPE: CONCRETE FLOOR/MOUNTS/TIMBERS

LOCATION: MILL LEV 4

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input checked="" type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Concrete floor covering the N end of the mill floor, partly buried in a thin layer of silty tailings. Features on the floor include impressions of machine base, sockets and small pits, inlaid timbers, sawn-off uprights and timber mounting blocks with iron bolts. Much detail is obscured by tailings/general waste.

TYPE: WALL AT N END OF FLOOR

LOCATION: MILL LEV 4

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Wall at N end of mill floor, appears to be original height as the top is level and there is no collapse on either side. There is a 2.5m gap between the end of the wall and the edge of the floor. Threatened by sapling growth.

TYPE: ?ADIT PORTAL WITH TIMBER LINTEL

LOCATION: MILL LEV 4

SUB-AREA: REAR WALL

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A collapsed ? adit portal of drystone, with timber lintels, most of which are cracked and breaking, with stone packing above beginning to fall through. Extends about 1.5m W, with drystone walling on both sides.

*I'm not sure what this is - it appears to be off main lodes.*

TYPE: DRYSTONE REVETMENT

LOCATION: MILL LEV 4

SUB-AREA: REAR WALL

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A drystone revetment abutting the S end of the rear wall of level 4. The revetment is collapsing at abutment, revealing an iron pipe with a diameter of c 70 mm running down the S side of the mill wall.



TYPE: LARGE CHUTE (AND SOCKETS)

LOCATION: MILL LEV 4

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A large opening/gap in the top of the wall giving access to the upper floor. The walls on either side of the gap are finished in concrete. The gap is c 2.5m wide and the base of it is 2m above the floor level, although there seems to be 0.5m of build-up in this area. On either side of the gap are large rectangular sockets c 0.8m x 0.4m running through the wall, flanked by a concrete support jutting out from the wall. The feature may have been an ore chute. Identical to (49).



TYPE: LARGE CHUTE (AND SOCKETS)

LOCATION: MILL LEV 4

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Identical to (48) although in better condition. The base of the gap is 2.6m above the floor level and has brick and concrete steps leading up to the next floor level. Below the steps is a pipe (diameter c 170 mm) which has stained the wall below white in contrast to the dark grey on either side.

TYPE: IRON GIRDER

LOCATION: MILL LEV 4

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Iron girder made of tram rails set horizontally into the wall 2m above the floor level and protruding 0.5m from the wall face. An empty socket 1m S suggests originally a pair.

*Could have supported a tank?*

TYPE: LARGE RECTANGULAR PIT/BIN

LOCATION: MILL LEV 3

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input checked="" type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A large rectangular pit (ore bin) measuring 15m by 5m and 2.5m deep. The sides of the pit are of mortared stone rendered in concrete in places. The base of the pit is level with the base of the large chute (48).

TYPE: LARGE RECTANGULAR PIT/BIN

LOCATION: MILL LEV 3

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A large rectangular pit/bin, similar to (52) but with the E, N and W walls completely rendered. Along the N wall of the pit are two beam sockets 0.7m from the present floor level, possibly to support a floor. The two features (52 and 53) are large enough to be seen as a level in themselves. Coniferous trees are growing in the pits and over the whole floor, and there is little undergrowth.

TYPE: TURBINE PIT

LOCATION: MILL LEV 3

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input checked="" type="checkbox"/> unique feature	

## NOTES:

A 5.3m deep pit, square in plan and measuring 3m x 2.7m, built of mortared stone and stepped/strengthened on the E side. At the base connects to the brick-arched culverts (51). The pit is in good condition although the tree cover on the floor will eventually threaten the structure.

TYPE: ORE CHUTE

LOCATION: MILL LEV 3

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Ore chute from level 2. Substantial masonry walls 0.7m wide and c 2m high form the side of the chute. The base of the chute is level with the level of the level above. Below this are sawn-off timbers forming a floor or supports for a timber chute.

TYPE: WALL SOCKETS

LOCATION: MILL LEV 3

SUB-AREA: REAR WALL

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input checked="" type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Two horizontal sockets 0.5m wide, 0.1m high and 0.3m deep are set 5m apart 1.3m above the level of the floor. 1.3m above the S horizontal socket is a smaller vertical socket. 1.2m above the N horizontal socket is a partly demolished socket.



TYPE: ORE CHUTE/SLIDE

LOCATION: MILL LEV 2a

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

An elongate stone ore chute (or slide) leading onto level 2a (or directly onto level 3 if raised timber slide). The slide is an open channel with a sloping floor, 1m deep at the W end and 2.5m deep at the E end. The original plank floor is just exposed in places, and there are timbers across the back at the W end. On either side c 1.5m from the W end are two narrow channels 0.25m wide and 0.4m deep, sloping inwards with iron launders or ore feeder chutes visible at the base.

TYPE: PRIMARY ORE BIN

LOCATION: MILL LEV 2a

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A large ore bin with two stone side walls backing onto the massive revetment that forms the rear wall to level 2a. The lower side walls and the front wall (if there was one) have largely collapsed and the rubble/ore filled interior is grassed over and sloping down at an angle of about 35 degrees. There are a few trees at the base of the bin area that may be helping to retain some of the rubble.

TYPE: DEMOLISHED/BURIED STRUCTURE

LOCATION: MILL LEV 2a

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input checked="" type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The floor area between the ore bin (60) and the timber chute/possible crusher is slightly mounded and there are traces of a narrow stone lined slot running N - S. Selective clearance of this area may reveal features relating to initial separation of spoil or its transference to the crusher.

TYPE: ADIT PORTAL (BRUNNER MOND HAULAGE LEVEL)

LOCATION: MILL LEV 2

SUB-AREA: ADIT

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A well-constructed and well-preserved adit portal with mortared stone side walls and brick arching, 2m wide and 3m high. There is a grill 2m into the adit. There is a narrow drain leading E from the portal through a boggy patch.

TYPE: REPAIR SHOP (WALLS)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input checked="" type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input checked="" type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The site of the workshop as marked on the 1913 OS 25" map. Building foundations, the rear (W) wall being a continuation of the line of revetment from the Brunner Mond haulage level, although the building is free-standing. There are several beam sockets visible in the wall. The N wall is well-preserved and indicates a single pitch roof sloping down to the W. There are low wall foundations running E from the end of the wall but not enough collapse to suggest that the wall formed the E end of a full gable. The S and E walls are less well preserved, being about 1m high. There are some fallen trees which could be removed to reveal more of the ground plan. There is a channel or tramway running behind the building (70).

TYPE: REPAIR SHOP (FOUNDATIONS)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input checked="" type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Immediately S of (63) is a second part of the workshop building, represented by a free standing rear wall (the same wall as 63) though with no evidence for a gable wall or corresponding side wall, therefore the structure appears to have been open sided and may not have been roofed. Much of the building is thickly cover in ivy.

*Could it have been a corrugated  
iron and timber structure?*



TYPE: ADIT (ROCK CUT) - Old Griffin No 3 Level

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A rock-cut adit portal S of the machine shop, 1.2m wide and 1.5m high. The entrance to the adit is gridded about 2m deep. Appears to be reasonably stable. The area in front of the adit is clear of cover and flat. A tramway or channel runs N - S above the adit (70).



TYPE: RUBBLE/COLLAPSE (SITE OF BUILDING)

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input checked="" type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input checked="" type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

20m E of the adit portal (65) is a low mound covered in saplings and bracken, with brick, mortar and stone visible although nothing definitely structural. Probably the site of the buildings marked on the 1913 OS 25" map. Worth investigating for remains of a ground plan.

TYPE: MINE OFFICE (SITE OF)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input checked="" type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input checked="" type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The mine office survives as a flattened grass-covered pile of building stone on a levelled area above a 5m high revetment. The N wall of the office stands to a height of 1m, but otherwise the ground plan is unclear. The building looks to have been demolished rather than naturally collapsed.

TYPE: ADIT/?CULVERT (COLLAPSED)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input checked="" type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A much collapsed and infilled adit or culvert immediately S of a forest track. The top 0.5m of the adit is open. There is a linear hollow 10m long, 2.5m wide and 1m deep, leading up to the adit mouth, which is partially collapsed and filled with brushwood. There is nothing structural evident and the feature appears potentially dangerous. The feature may be a culvert under the track if feature 70 is a drain rather than a tramway.

*Could this have been used to divert water away from site of Managers House prior to adit 62 being driven, water from pen yr allt workings would have come out of 65 and workings above?*

TYPE: ADIT (COLLAPSED)

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A partly collapsed adit with no visible structure around the mouth, although access is easily possible. The ground above the adit appears extremely unstable and is collapsing. The entrance is about 20m long, 1.5m wide and 2m deep. The N side of the entrance is revetted with drystone for 10m at the E end, after which it has collapsed. The S side is less clear but does not appear to have been revetted.



TYPE: TRAMWAY/?LEAT

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A linear feature which may have been a tramway or a leat/drain. The feature runs parallel with and about 10m W of the rear repair shop wall, S towards the forestry path. At the S end the feature is hollow with a bank on the downhill (E) side, 2m wide and 1m deep. The feature passes directly above adit (65). Behind the workshop the feature is defined by a low drystone revetment 0.5m high at the rear. The feature becomes overgrown and indistinct at the N end. If the feature was to drain water away from the workshop and adit then it may be related to the collapsed adit/culvert (68).

*This is my impression on your description for 68.*

TYPE: SHAFT (INFILLED)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The remains of a shaft about 10m S of the footpath, defined by a circular depression 5m across and 0.5m deep. On the downhill (E) side is an unvegetated crescentic spoil tip 10m long, 5m wide and 1.5m high. The shaft is marked on the OS 25" 1885 map.

TYPE: REVETMENT/YARD AT S END OF TRAMWAY 73

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A rectangular level area c 25m x 20m with a drystone revetment 2-3m high forming the S and W sides of the yard. There is a vegetated mound on the W side of the area which may be mined material. Generally overgrown with trees, some fallen.



TYPE: TRAMWAY (FROM No 6 ADIT)

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input checked="" type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input checked="" type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

*late feature. 1900.*

## NOTES:

Tramway leading from No 6 Level/Adit to Mill. A level area 3m - 5m wide with drystone revetment above and below in places, varying in height from 1m - 4m+. The tramway is in good condition apart from fallen trees blocking the way. There is one significant collapse of the lower revetment about 70m S of the adit portal.

TYPE: TRAMWAY/TIMBERS (AREA ABOVE ORE BIN)

LOCATION: MILL LEV 1

SUB-AREA: FLOOR

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
<input type="checkbox"/> partly infilled		

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Above the mill ore bin (60) is a level area 25m wide representing the remains of the No 6 Adit tramway (73). There is little to be seen because of vegetation. Overhanging the bin are several large horizontal timbers with bolts (?probably to support a timber hopper/chute).

TYPE: ADIT PORTAL (Aberllyn No 6 Level)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The portal to the No 6 level is a well-preserved structure with rendered stone side walls and a brick arch, 2.5m wide and 2.5m high. The Stonework extends to form a square structure. There is a grill 3m into the adit. There is a strong flow of water from the level.

TYPE: STONE-FACED RAMP/INCLINE

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A narrow stone-faced ramp leading up from the SW corner of the adit structure (75), about 1.5m wide and 0.5m high. About 15m was investigated. Possibly the base of a timber chute or slide bringing ore from above onto the tramway. (An ore chute utilising a natural outcrop can be seen on the lower side of the upper tramway (83), roughly in line with the feature).

TYPE: PLANK FLOORING AND SUPPORTS (ORE CHUTE)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Between the adit structure (75) and the revetment (78) is a 1.5m gap which forms the base of a funnel that broadens upslope. There are traces of a plank floor visible at the base of the 'funnel' and several large timber uprights on either side of the gap, suggesting A timber-lined ore chute with a gate at the bottom. The NE side of the feature is formed by (76). The interpretation of the feature is uncertain and it would benefit from some clearance and recording.

*Agreed.*



TYPE: REVETMENT/STRUCTURE

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A large revetment or building foundation forming the upper edge of the tramway at the adit mouth. There have been some additions at the N end of the structure with some drystone infilling.

TYPE: ORE BIN

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input checked="" type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A small 'U'-shaped ore bin on the W side of the tramway, measuring 3m x 3m internally and 2.5m high at the back wall. Generally in good condition.



TYPE: LENGTH OF DRYSTONE WALL

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A length of drystone walling 4m long, 0.7m wide and 1.2m high (max), abutting the face of the adit structure. Most of the collapse from the structure is in front of the adit portal.

TYPE: DRYSTONE STRUCTURE

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The remains of a massively built drystone structure about 30m upstream from the adit structure (75), measuring c 5m by 4m and 2m high. Needs further investigation and survey.

*Is this the site of the 1880s Dressing Floor?*

*Some excavation work if possible?*

TYPE: IRON PIPE/S

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input checked="" type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A 3m long section of small diameter iron pipe is exposed in slippage on the W side of the tramway (compressed air pipe). Decaying sections of large diameter water pipe can be seen in the stream bed below. (The route of an inclined tramway or path can be seen on the other side of the gorge at a similar level). \*

*I recalled at one time it was possible  
to see the turbine pipe supported on  
timbers carried on pillars.  
Could \* above be route of turbine pipes.*

TYPE: TRAMWAY (UPPER)

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

At the N end the upper tramway and footpath diverge (by 82), with the tramway losing definition for 10m before disappearing into dense bracken and young conifers for about 30m. The whole area is covered in saplings and is unsurveyable as it stands.

TYPE: ?ADIT (COLLAPSED)/?LOADING BAY

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input checked="" type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

At the N end of the upper tramway (83) the area becomes very overgrown and obscured. It appears that the tramway ends with a vertical face and no real evidence of an adit. Below and parallel to the end of the tramway is a second linear hollow c 2m wide with a drystone wall on the E side. The N end of the hollow is disturbed and this may be the site of a collapsed adit, although this is now below the level of the tramway. Needs surveying properly. ✓



TYPE: DRYSTONE BASE WITH TIMBER CHUTE

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:


<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input checked="" type="checkbox"/> unique feature	

## NOTES:

About 10m N of (85) is a partly collapsed drystone structure supporting a reasonably well-preserved plank-built ore slide. The planks are angled down and are spanning a gap of about 2m, with some beginning to break. Above the planks is a 0.4m thick deposit of coarse spoil which has slipped down the slope. Ore from workings above would have been poured down the slide to the tramway below (although the slide lines up with (85) not (84)). The feature is unusual and would be worth conserving and displaying. W is a similar feature, though without planking, leading to (84), therefore there may have been two parallel slides leading to the tramway.



TYPE: ?INCLINE/TRAMWAY FOUNDATIONS ON PATH

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A length of stone foundation or bedding 15m long, 1m wide and 0.3m high running along the line of the footpath at a shallow oblique angle, representing the bed of a ?tram, incline or chute/slide. The feature is on a c 30 degree slope. Generally in good condition but threatened by footpath erosion.



TYPE: ADIT PORTAL (DRYSTONE)

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A well-preserved open topped adit portal 1.5m wide and 1m high, recessed 3m. The sides of the entrance are revetted in drystone. The rear of the adit is entirely collapsed with a timber lintel visible. Opens onto the S side of the footpath.

TYPE: ADIT PORTAL

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input checked="" type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

An adit portal with 2 low drystone revetment walls 1m high forming a funnel, with the adit opening at the narrow end. The opening is partly collapsed and infilled and measures 1m across and 0.7m high. There is a rotted timber lintel above the opening supported by an upright. The floor of the entrance way is buried in 0.3m - 0.5m of collapse and there are a few timbers visible.

TYPE: REVETMENT (PARTLY COLLAPSED)

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A revetment 3m high and 15m long forming the W side of the tramway leading from adit (88). The S end of the revetment has recently collapsed.

TYPE: SPOIL TIP (FROM ADIT 88)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A highly unstable spoil tip containing fine/medium spoil, with upright retaining timbers visible in places. The tip is eroding down the steep slope to the stream below. There is Sea Campion growing on the tip.

TYPE: TRAMWAY FROM ADIT 88

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input checked="" type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The line of the tramway leading from adit (88) to the top of an incline or chute down to the end of tramway (83). There are worked timbers visible in places though most of the feature is buried in fine/medium spoil. There is no obvious connection on the ground with feature (86).

TYPE: ADIT PORTAL (COLLAPSED)

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A much collapsed and infilled adit on the W side of the footpath. The entrance is open-topped with revetted drystone side walls 0.7m high, and is about 7m long, leading to the (now largely infilled) opening. The feature is likely to be unstable and potentially dangerous. Spoil may have been removed via the revetment and tramway below (89 and 90).



TYPE: ADIT?/STONE STRUCTURE

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A large stone structure 5m SW of the stream composed of 2 parallel walls 1m high and 1.5m apart. The SW wall is c 15m long and revetted into the slope whilst the NE wall is free-standing, c 10m long and 1.2m wide. On the inner face of both walls is a string of inwardly slanting stones set on edge. There is a shot hole in one of the stones of the NE wall. The function of the feature is unknown, but may have been a waterwheel pit associated with an early phase of the mine. Alternatively the feature may have been an adit, the mouth of which is now wholly collapsed and infilled (as shown on OS 25" 1914 map). Probably connected with the stone and timber structure on the other side of the stream (93). The feature and immediate area are covered in mats of Sea Campion.

*Worth investigating - see 94.*

Downstream of the feature, in alignment with the SW wall are traces of a low collapsed revetment with horizontal and vertical timbers set into the ground, leading to a flat area which may have been a tramway. .pa

TYPE: ?BRIDGE/TIMBERS ACROSS STREAM

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input checked="" type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A much collapsed drystone revetment/support 1m high and 5m long running on the NE side of the stream. Protruding up to 0.7m from the top of the revetment are 8 partially rotted unworked timbers up to 0.3m in diameter. The feature looks like a bridge but there are no obvious tracks leading from, unless these have been buried by later spoil. The feature may have formed the floor of a structure across the stream associated with the possible adit (92).

TYPE: TIMBER RAILS/?PART OF BRIDGE

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A narrow ?bridge base 5m upstream from (93), mostly obscured by tree growth. Comprises a low drystone base on which are lying two unworked timbers 2m long (visible length) and 0.7m apart. Lying across the top of the timbers are two thick planks 0.8m long, forming part of a base. The feature is largely obscured by sapling growth and collapse.

*How does this feature relate to 92 - could it have been a laundrie if 92 was a water-wheel pit?*

TYPE: REVETMENT

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A length of drystone revetment on the S side of the stream, retaining spoil. The interior is built up to form a level area 10m by 5m.



TYPE: REVETMENT

MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input checked="" type="checkbox"/> good example	<input type="checkbox"/> local interest
<input type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

NOTES:

A length of revetment 1m high running 15m N - S, utilising large boulders in places. The revetment forms the N side of the W end of 097.

TYPE: TRACK/TRAMWAY

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input checked="" type="checkbox"/> good example	<input type="checkbox"/> local interest
<input type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A trackway or tramway 2m wide running downslope at an oblique angle for 30m before disappearing into dense undergrowth. The trackway is partly scarped into the slope on the N side and defined by a bank 0.3m - 0.4m high on the S. There is a possible chute at the W end.

*Unusual - route for pipe?*



TYPE: TRACKWAY?

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A trackway 1m - 1.5m wide running E - W obliquely across the slope. A short path 0.7m wide and 3m long turns back from the main track down to 097. Trackway 098 appears to carry on beyond this, although becoming more indistinct, and end directly above revetment 096. The track originates from the foot of a cliff at its W end, the slopes around which are covered in spoil. The track is scarped into the slope on its uphill side although there is no banking on the downslope.

TYPE: REVETMENT

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A timber and drystone revetment 0.4m high and 3m long running NW - SE and serving to retain spoil.

TYPE: REVETMENT

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A length of revetment running E - W down a gully formed by the natural slope and the ridge of spoil tip 101.

TYPE: SPOIL TIP

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A large spoil tip forming a narrow ridge 2m high in places, containing small-medium sized spoil (70mm across), with some larger sized spoil at the top. Most of the tip is vegetated apart from the base, where some erosion is occurring.

TYPE: BUILDING - SMITHY/STORE

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input checked="" type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The foundations and walls of a large rectangular stone building with a gable wall surviving to a height of 4m on the N end. The building is divided into 2 by a cross wall and there is no internal access. Against the N gable wall of the N half of the building is a stone hearth 1.5m by 1.5m and 1m high, above which is a brick flue with an iron lintel, leading to the chimney. Above the flue the wall has partly collapsed to leave a square opening (which may have been for air control). It would aid interpretation and presentation if the hearth area were cleared of collapse and vegetation and consolidated where necessary. The S half of the building is in a more collapsed state, with the W side being particularly at risk from further collapse. There are several beam sockets but otherwise no features visible.

TYPE: DAM

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input checked="" type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The stream at the head of the gorge, above the waterfall, has been lined with stone and internally rendered to form a dam 8m long, 4m wide and 1m deep. On the W side of the dam is a rendered block or mount with a timber inset, which would be worth clearing of material. On the E side are the remains of a sluice gate with some timber in situ. The front of the dam has been demolished or washed away.



TYPE: BUILDING - OFFICE/STORE

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input checked="" type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A once substantial free-standing building with walls surviving to a height of 3m in places. There are 2 entrances on the S side. There is a second building abutting the W wall, although on a different alignment, being offset to the S. The second building is more collapsed, particularly on the S and W sides. At the back of the building is a stone-lined channel 0.6m wide and 1m deep, leading W. There is a revetted yard on the W side of the building. The buildings could be cleared of rubble and vegetation for display.

TYPE: REVETMENT

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A massive drystone revetment c 7m high with 3 tiers. The revetment has partly collapsed in front of building (104).

TYPE: ADIT PORTAL (COLLAPSED)

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input checked="" type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A much collapsed adit c 20m long with drystone side walls 1.5m apart and 1.5m high visible at the S end. The N end of the adit is completely collapsed forming a conical hollow (in combination with the hillside above) 20m across at the top and 10m deep. The adit leads onto a loading bay 1m high.

TYPE: ADIT (OPEN)

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

An small open adit with drystone side walls and iron lintels, the mouth of which is 0.7m wide and 0.5m high. A strong breeze can be felt at the adit mouth. The structure is partly collapsed and may have originally have been bigger. In a dangerous condition.

*Very important access to top of underground stopes.  
The "breeze" should not be restricted as this would  
affect underground environment for bats and  
mine structures - timbers underground.*

TYPE: ?ADIT/?ORE BIN

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A length of drystone revetment 1.5m high with a collapse 1m long in the centre. The feature may have been an adit portal as there appears to be an edge to the stonework on the E side of the collapse. The status of the feature is uncertain and it may represent the back wall of an ore bin.

TYPE: SPOIL TIP

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Eroding spoil tip on the SW side of the stream with a clear exposure of different spoil size and type in the section, with the majority being fine to medium in size. There is a layer of coarse, iron-stained spoil at the top of the exposure.



TYPE: IRON SLUICE VALVE

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A well-preserved iron sluice gate valve with turning wheel, in the stream bed N of Aberllyn Cottage. There are also fragments of iron water pipe and mortared stone supports. *Outside Area.*

TYPE: DAM/SLUICE VALVE

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input checked="" type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A large concrete faced dam up to 5m high. The sluice valve is still in place and is in good condition, as well as an iron gate to filter out logs etc. The level of the lake has been dropped since the dam was in operation. Needs to be thoroughly recorded.

*Outside Area, but I agree with you*

TYPE: SHAFT (OPEN)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

An open shaft with a diameter of 3m (fenced off).

*Keep open - reasons as per 107.*



TYPE: OPEN STOPE/?QUARRY

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A deep 'T' shaped cut, 35m wide across the top of the 'T', c 20m long and c 5m deep. The feature may represent an early working, open stope or quarry.

*This appears to be on the back of the lode  
Nature of spoil associated with it could  
reveal purpose. — It is probably an  
early attempt to work lode?*

TYPE: ADIT (COLLAPSED)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A much collapsed adit at the base of a 7m high cliff. The adit mouth is buried under large stones but an opening 0.5m x 0.5m is visible. There is a level area in front of the adit about 6m wide, below which the ground slopes steeply down to the collapsed adit portal (91) next to the tramway.

TYPE: INCLINE/PATH CONNECTING UPPER TRAMWAY TO MILL

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input checked="" type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

An incline or path connecting the upper tramway (xx) to the mill level 1. The feature can be picked up about 10m north of a yellow forestry path sign, leading down from the tramway. The profile of the incline is fairly consistent and the hillside has been terraced in places to provide a consistent gradient, often with a bank on the lower side. The feature is overgrown and there are a number of fallen trees blocking the way. The incline leads to the back of level 1, and provides a useful route between the two sites.

*Could be used as a footpath.  
although I suspect that visitors  
would still try and use a  
short cut from No 6 Adit to Forestry  
Footpath!*



TYPE: ADIT (ROCK-CUT, OPEN) - Penyrallt No 3a (1902)

MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

NOTES:

An partially infilled adit cut into the base of a cliff. The adit is rock cut with no visible stonework around the mouth, although there are several large timbers. The open mouth is about 1.5m high and 1.5m across, and is about 2m lower than the level of infill in the entrance way, giving it the appearance of a shaft. The inside of the adit looks wet. The line of the portal/entrance runs about 25m SE, where the remains of revetment side walls 1m high and 2.5m apart can be seen, although the feature is largely collapsed. The portal leads directly onto a short tramway (117).

TYPE: TRAM/BARROW WAY (REVETTED)

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input checked="" type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A short length of tramway leading from adit (116) in a line towards the yard at the S end of tramway (73) and ultimately to the mill. The tramway is 2.5m wide, with revetment walls above and below up to a height of 1m. The Lower half of the tramway has collapsed and eroded on the NE end.

TYPE: ADIT (ROCK CUT, OPEN) - Penyrallt No 3 (1902)

MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

NOTES:

A stable rock-cut adit 2m high and 1.5m wide at the mouth. The floor of the adit appears to slope downwards and is dry. The adit is separated from 119 by a pillar of stone left in place.

TYPE: ADIT/SHALLOW TRIAL

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A short trial adit immediately W of 118 and separated by a pillar of stone 1.5m wide (left unworked). The working is about 5m long, 3m high and 1.5m wide, tapering towards the end. There is no evidence of a shaft leading off the adit although the feature should be treated with care.

## TYPE: TIMBER SUPPORTS

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input checked="" type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A row of low timbers can be seen protruding from the steeply sloping side of the spoil tip (122), possibly the base of a timber chute or slide.

*Correct.*

TYPE: ?ORE BIN/?COLLAPSED ADIT

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A possible adit or ore bin (from 118) is defined by two parallel revetments 5m long, 3.5m apart and 0.6m high. The feature is unlikely to be an adit and may represent either an ore bin or the two outer faces of two separate inclines, one from 118 and one from (123).

*I seem to recollect this was for  
ore storage / movement.*



TYPE: SPOIL TIP

MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

NOTES:

A steeply sloping spoil tip comprising mostly fine and medium sized spoil (some up to 100mm across) with some coarser material at the base.

TYPE: ROCK CUT ADIT/OPEN STOPE - Penyrallt No 2 (1902)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input checked="" type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A much collapsed, narrow rock-cut adit, about 1m - 1.5m wide and at least 3m deep, open for about 30m with the central part totally collapsed. Staging timbers can be seen across the passage. The hillside above the adit has collapsed leaving a hollow 35m long and 5m wide. The shaft marked on the OS map is probably the visible end of the adit after the collapsed section. Immediately SW of the top of the adit is a level platform 15m long and 5m wide with some spoil, totally overgrown with saplings.

TYPE: ?LINE OF INCLINE FROM 123

MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

CONDITION:

<input type="checkbox"/> no collapse	<input checked="" type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

NOTES:

The line of the incline marked on the OS 25" map is probably marked by a short length of revetment 3m long and 0.6m high about half way down the slope (see also 121).

TYPE: ADIT (COLLAPSED) - Penyrallt No 2b (1902)

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A densely overgrown adit passage about 30m long, with drystone revetting at the lower end of the passage 1.5m apart and 2m high. There is water flowing from the adit. The mouth of the adit is obscured by bracken but seems to be mostly collapsed. The adit opens onto a small spoil tip.

TYPE: ADIT/TRIAL (ROCK-CUT) - Penyrallt No 2c (1902)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A shallow rock cut adit about 1m high, 1.5m wide and 2m long. The back wall of the adit is solid rock, therefore it may be an abandoned trial or possibly a shaft. Appears to be stable.

TYPE: ADIT/STOPE

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

## STABILITY:

## FRAGILITY:

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

*West* The position of an adit is marked on the recent OS 1:2500 map, to the X of adit 125. The area is very overgrown with bracken and brambles and the site was not located (safety concerns).

A possible adit was found, being a linear hollow in the hillside about 30m long, 4m wide and 1.5m deep. The feature is covered in brambles, bracken and other undergrowth and was not investigated.



TYPE: SHAFT (OPEN) - Penyrallt Shaft

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input checked="" type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

An open shaft with a diameter of c 2m, dropping 2.5m vertically before running off northwards and sloping down. The shaft has been partly filled with timber and other waste, and is fenced off.

*Probably controls air in Penyrallt workings.*

TYPE: ?ADIT/TRIAL

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input checked="" type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input checked="" type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A possible trial or completely collapsed adit, about 15m upslope from adit 131, defined by a shallow linear hollow 8m long, 3m wide and 0.5m deep. There is a large tree stump in the 'passage'. There is a small ?spoil tip downslope.

TYPE: ADIT PORTAL - Penyrallt No 5 (1902)

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: UNSTABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input checked="" type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input checked="" type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The partly collapsed remains of a once substantial adit portal and passage, 25m long, 2m wide and 3m deep. There is much collapse and slippage around the mouth of the adit, which is open, unstable and dangerous. The sides of the passage are of drystone and are generally in poor condition due to root growth from several large trees, with one on the S side of the passage being particularly damaging. There is a manhole cover just in front of the passage on the S side. A broad tramway (133) runs N towards the lowest floor of the mill.

*Has this been used as a water supply?  
Originally the Griffin No 2.  
Probably an important tramming level.  
See Plan of Aberllyn Mine 1885.  
Not known if New Shaft located in front of  
it was sunk - is it in study area?*

TYPE: CHIMNEY BASE

## MATERIALS:

<input type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input checked="" type="checkbox"/> brick	<input checked="" type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input checked="" type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input checked="" type="checkbox"/> ivy/climbers	<input checked="" type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input checked="" type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input checked="" type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input checked="" type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input checked="" type="checkbox"/> unique feature	

## NOTES:

A brick chimney base standing to a height of 1.5m. There is an open brick arch 1m across and 0.5m high at ground level on the E side of the base. Encircling the chimney 1m above the ground level is an iron band 0.15 wide. There is a large tree growing on the top of the base which is beginning to loosen the bricks. On the top of the base is a man-hole cover through which running water can be heard. The feature is marked on the modern 1:2500 map as a well. The area to the W of the base is built up with rubble (see 134) and may offer possibilities for selective clearance to reveal features connected with the spelter plant.



TYPE: TRAMWAY/TRAMMING LEVEL

## MATERIALS:

<input checked="" type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input checked="" type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: ROBUST

## VEGETATION:

<input type="checkbox"/> unvegetated	<input checked="" type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A tramway leading from adit 131 to level 7 of the mill. The tramway is about 5m wide for most of its length, broadening near the mill to form a level platform 30m long and 20m deep. The tramway is cut into the slope above and built up to 2m below, where there are 2 more tramways running parallel (134).

Growing prolifically on the platform is a species of broad-leaved grass not seen elsewhere on the Aberllyn study area. The yard may have stored concentrate from the mill (being on the opposite side to the tailings) or alternatively may have been a storage area for unprocessed ore from adit 131.

*This was probably just a track.*

## TYPE: TRAMMING LEVELS/TERRACES

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input checked="" type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input checked="" type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

Running S from the SE corner of the mill (directly below 133) are 2 terraces, each 3m - 4m wide and 2m high at the back. The terraces are slightly hollow in section and slightly embanked along the lower edge. The back revetment wall of the lower terrace is particularly solid, being of mortared stone (well-preserved in places). There are also a series of upright timbers running along the same line at the N end of the lower terrace. The terraces may be connected with the spelter plant and are shown on the 1913 OS 25" map.



TYPE: STONE FACED RAMP

MATERIALS:

<input checked="" type="checkbox"/> drystone	<input checked="" type="checkbox"/> concrete	<input type="checkbox"/> timber
<input checked="" type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input checked="" type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input checked="" type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input checked="" type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

NOTES:

A stone faces ramp with a concrete capping, up to 1.5m high. Generally in good condition although with some collapse at the E corner. The structure will eventually become threatened by tree growth if left.

## TYPE: SETTLING TANKS

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input checked="" type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input checked="" type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: VERY FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input checked="" type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input checked="" type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input checked="" type="checkbox"/> unique feature	

## NOTES:

A pair of rectangular settling tanks built on 2 steps. The upper (S) tank measures 12m by 4m and varies in depth between 0.5m and 2m, and the lower tank, which is 1.5m lower, measures 12m by 3m. Running above and parallel to the tanks is a ditch 2m wide with an upcast 0.7m high bank on the lower side. The bank appears to be of fine silty tailings. The tanks themselves have a thick cover of silty tailings as do the slopes below. There are a large number of trees and saplings growing in the tanks.

TYPE: SETTLING TANK

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input checked="" type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

STABILITY: STABLE

FRAGILITY: FRAGILE

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input checked="" type="checkbox"/> saplings/trees
<input checked="" type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input checked="" type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input checked="" type="checkbox"/> interpretation
<input checked="" type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input checked="" type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

The remains of about half a settling tank, measuring 16m by 2m. The tank lies on the edge of the road and is likely to have been partly demolished during its construction.

TYPE: SHAFT (SITE OF)

## MATERIALS:

<input type="checkbox"/> drystone	<input type="checkbox"/> concrete	<input type="checkbox"/> timber
<input type="checkbox"/> mortared stone	<input type="checkbox"/> brick	<input type="checkbox"/> iron

## CONDITION:

<input type="checkbox"/> no collapse	<input type="checkbox"/> buried	<input type="checkbox"/> disturbed
<input type="checkbox"/> some collapse	<input type="checkbox"/> partly buried	<input type="checkbox"/> partly demolished
<input type="checkbox"/> much collapse	<input type="checkbox"/> infilled	<input type="checkbox"/> demolished
	<input type="checkbox"/> partly infilled	

## STABILITY:

## FRAGILITY:

## VEGETATION:

<input type="checkbox"/> unvegetated	<input type="checkbox"/> grass/rushes	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> light cover	<input type="checkbox"/> ivy/climbers	<input type="checkbox"/> mature trees
<input type="checkbox"/> heavy cover	<input type="checkbox"/> undergrowth	<input type="checkbox"/> dead/fallen trees

## POTENTIAL CLEARANCE:

<input type="checkbox"/> collapse/rubble	<input type="checkbox"/> low undergrowth
<input type="checkbox"/> mixed material	<input type="checkbox"/> saplings/trees
<input type="checkbox"/> coarse spoil	<input type="checkbox"/> large trees
<input type="checkbox"/> fine spoil	<input type="checkbox"/> fallen trees

## SIGNIFICANCE:

<input type="checkbox"/> historical	<input type="checkbox"/> early feature	<input type="checkbox"/> interpretation
<input type="checkbox"/> technological	<input type="checkbox"/> good example	<input type="checkbox"/> local interest
<input type="checkbox"/> site integrity	<input type="checkbox"/> unique feature	

## NOTES:

A shaft is marked on the OS 25" 1885 map. This was not located on the ground, although this may be possible in the winter when vegetation is down.

*Is this the Valley Crosscut. ?*  
*Is it buried under spoil ?*

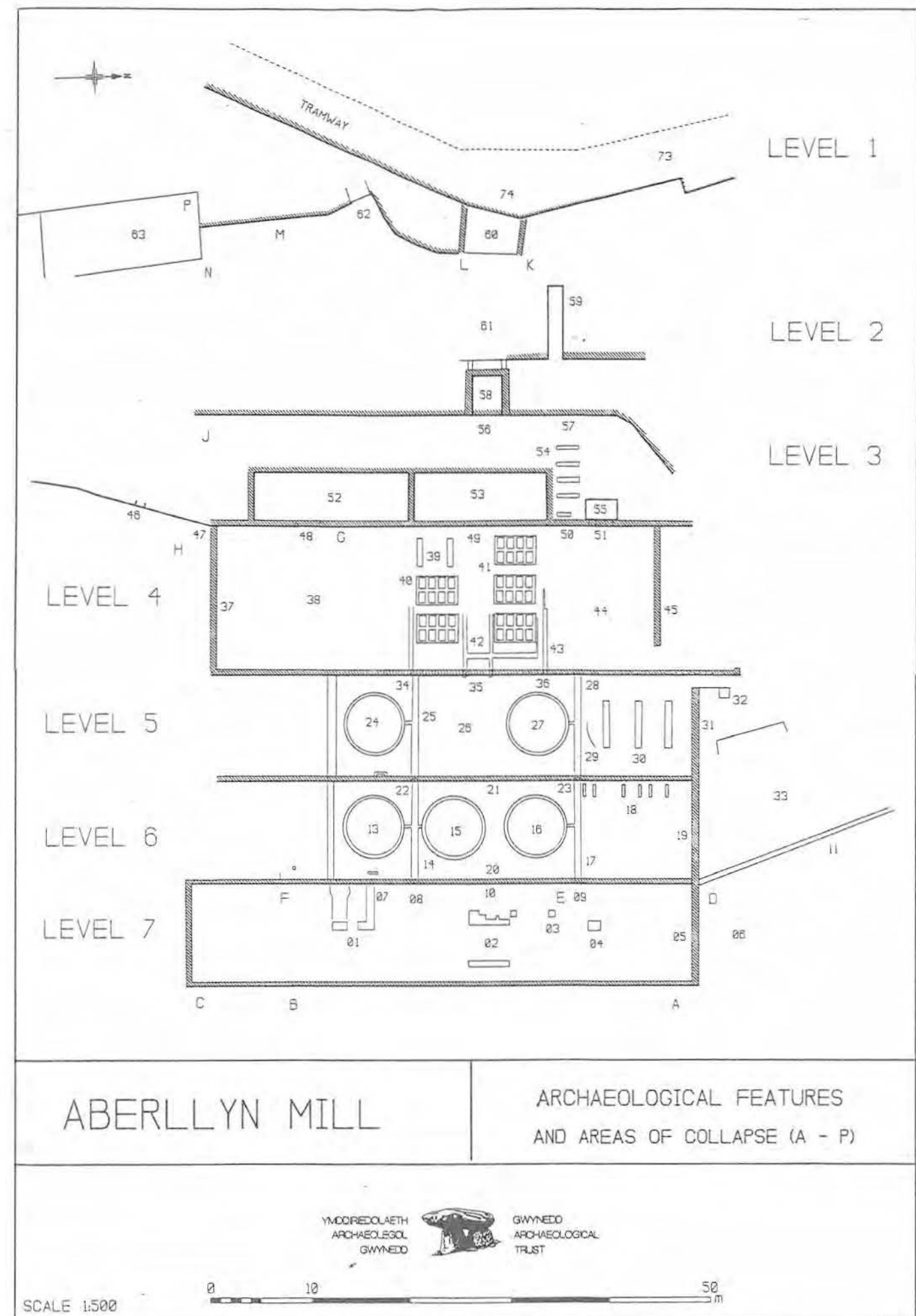


Fig 9 Aberllyn Mill: Location of features 1994

