

Client Name: Global Centre of Rail Excellence

Site: GCRE (Onllywyn Washery)

Project No. 5209796

Photo No. 69	Date: 7 July 2022	
Chemical Store (036) View of chemical store used by site laboratory. The photograph aspect is east.		

Photo No. 70	Date: 7 July 2022	
Laboratory (037) View of site laboratory used to assess quality and composition of coal. The photograph aspect is south.		

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Photo No. 74	Date: 7 July 2022	
Electrical Substation (042) View of substation. The photograph aspect is north-west.		

Photo No. 75	Date: 7 July 2022	
Electrical Substation (043) View of substation. The photograph aspect is north-west.		

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Photo No. 76	Date: 7 July 2022	
Diesel AST (044) View of diesel AST to south of washery building (045). The photograph aspect is north.		

Photo No. 77	Date: 7 July 2022	
AdBlue IBC View of bundled AdBlue IBC in washery buildings. Location not recorded accurately.		

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Photo No. 78	Date: 7 July 2022	
Washery Structure (045) View of washery building 045, building 014 to rear. Empty IBC in middle ground. The photograph aspect is north.		

Photo No. 79	Date: 7 July 2022	
Washery Structures (046) View of washery structure 046. Structure 047 to rear of photograph aspect The photograph aspect is north-east.		

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Photo No.
80

Date:
7 July 2022

Washery Structure (047)

View of interior of structure 047.



Photo No.
81

Date:
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Weighbridge (048)

View of HGV site entrance and office. Weighbridge to left.

The photograph aspect is west.



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Photo No. 82	Date: 7 July 2022	
Wheel Wash (049) View of wheel wash, lagoon (050) located to right hand side supplying water for its use. The photograph aspect is west.		

Photo No. 83	Date: 7 July 2022	
Southern Boundary View of sites southern boundary with Onllwyn. The photograph aspect is west.		

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Photo No.
84

Date:
7 July 2022

Southern Boundary

View of sites southern
boundary with Onllwyn.

The photograph aspect
is east.


Photo No.
85

Date:
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South of Washery

View of area of colliery
spoil in south of site.

The photograph aspect
is south.



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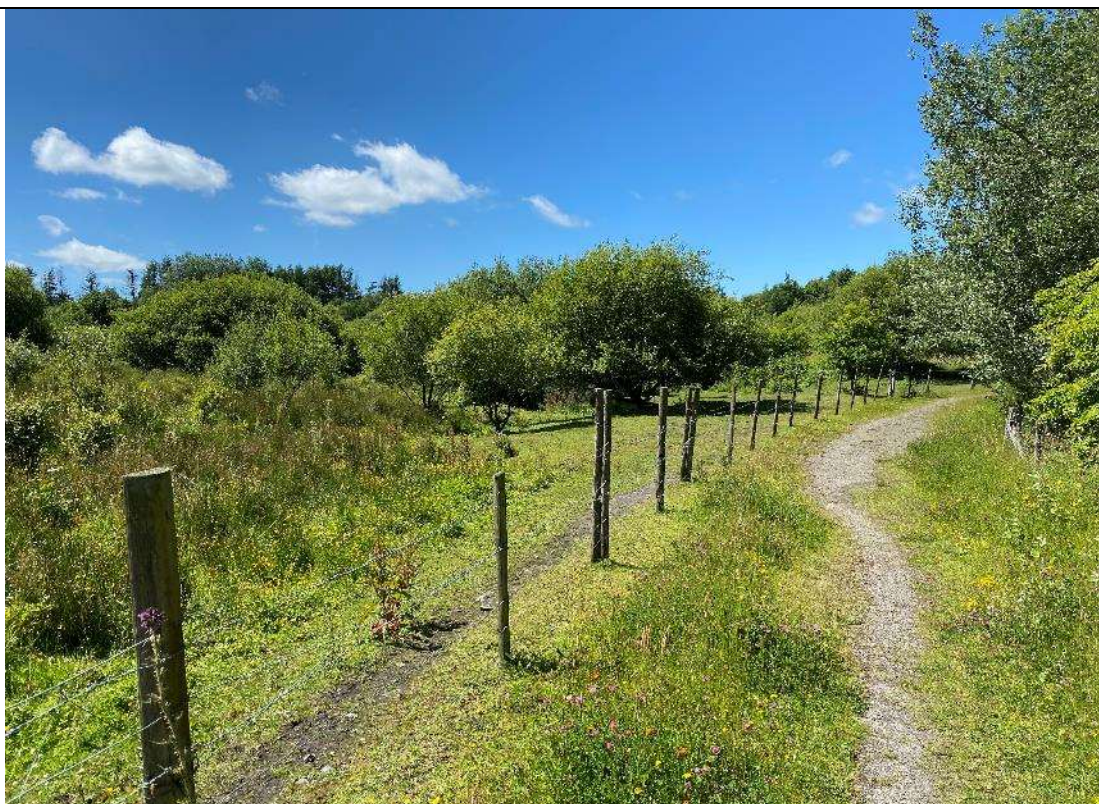
Photo No. 86	Date: 7 July 2022	
Former Railway Land (051) View of former railway track crossing south eastern end of Washery site. The photograph aspect is south-east.		

Photo No. 87	Date: 7 July 2022	
Former Railway Land (051) View of former railway track crossing south eastern end of Washery site. The photograph aspect is north-west.		

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Photo No. 88	Date: 7 July 2022	
Lagoons (052 to 054) View of lagoons in east of site. Vegetation to thick to view well. The photograph aspect is west.		

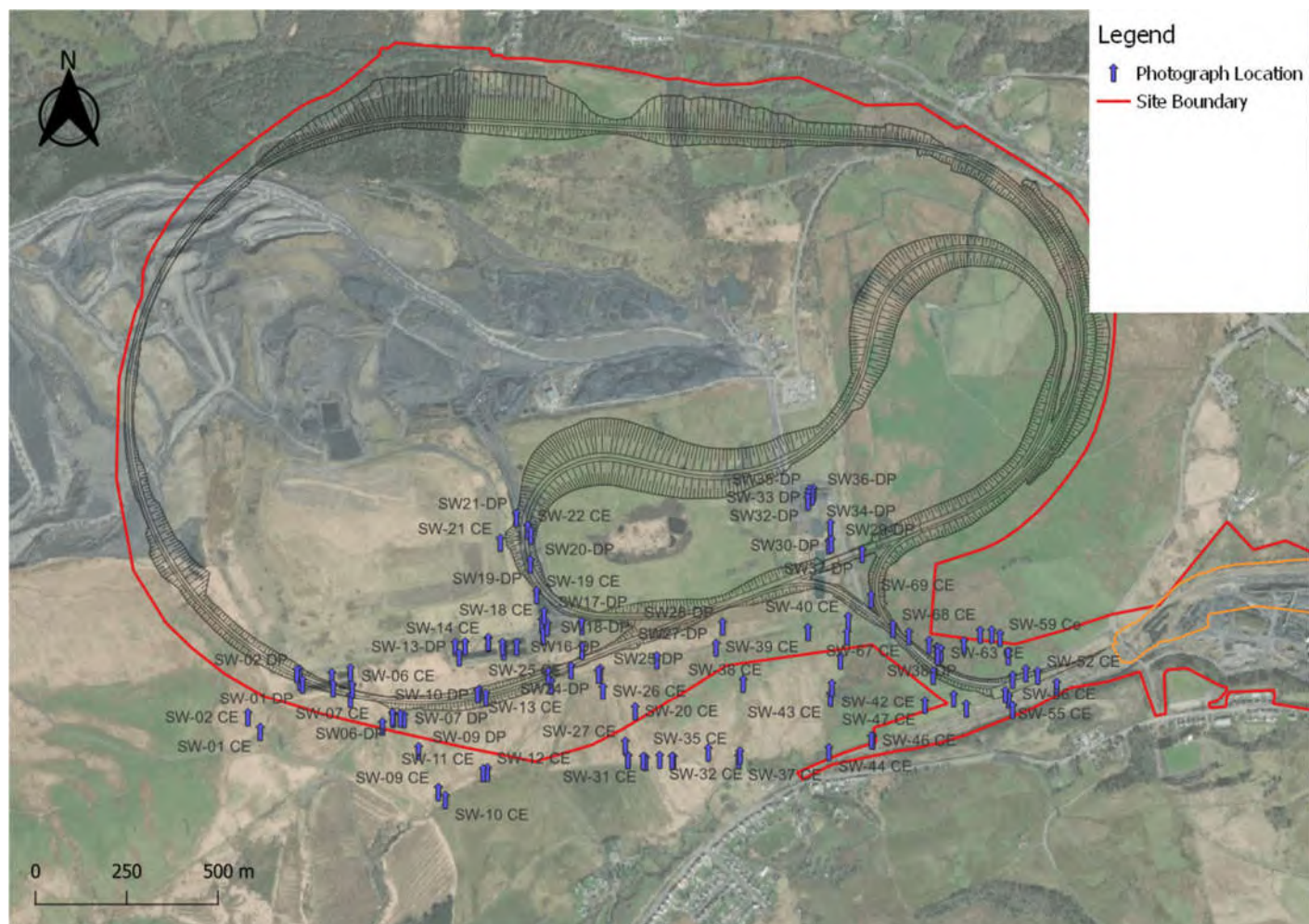
Photo No. 89	Date: 7 July 2022	
Weighbridge (048) View of weighbridge and site office from colliery spoil heap. The photograph aspect is north.		

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Photograph Location Plan



NB: Please refer to walkover drawings for building ID and polygonised land use occurring at location.

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Photo No.	Date:	
SW-01 CE	12 July 2022	
Surface Water Feature SW-01 CE: Surface Water Course (Minor ditch), possibly used as a field drainage/runoff. No water flowing observed at the time. Approximate measurements 1.2m wide, 0.8m depth.		

Photo No.	Date:	
SW-02 CE	12 July 2022	
Surface Water Feature SW-02 CE: Marshy Land, rainfall/runoff. Mildly wet. No water flowing observed at the time. Approximate measurements 10m wide.		

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Photo No. SW-03 CE	Date: 12 July 2022	
Surface Water Feature SW-03 CE: Lagoon, water storage area, probably lined with low permeability material, drainage/runoff from restoration area. No water flowing observed at the time. Approximate measurements 5m wide, 10m length. Measurements DO 103.83%, ORP 137.5 mV, Cond 134.34 ms/cm, pH 7.34, T22.8C		

Photo No. SW-04 CE	Date: 12 July 2022	
Surface Water Feature SW-04 CE: Lagoon, water storage area, probably lined, drainage/runoff from restoration area. No water flowing observed at the time. Approximate measurements 5m wide, 10m length. DO 95.89%, ORP 211.0 mV, Cond 144.6ms/cm, pH 7.61, T21.7		

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Photo No. SW-06 CE	Date: 12 July 2022	
Surface Water Feature SW-06 CE: Discharge ditch from lagoon, lined with concrete cast approximately 70cm wide and 40cm depth, drainage/runoff from lagoon. No water flowing observed at the time. Approximate measurements 5m wide, 10m length.		

Photo No. SW-07 CE	Date: 12 July 2022	
Surface Water Feature SW-07 CE: Surface Water Course (minor ditch), possibly used as a field drainage/runoff. Not lined. No water flowing observed at the time. Approximate measurements 3m wide, 2m depth.		

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Photo No.	Date:	
SW-10 CE	12 July 2022	
Surface Water Feature SW-10 CE: Surface Water Course (Stream), collecting water from all other discharge drains. Not lined, probably natural. Approximate measurements 0.5m wide, 2.5cm depth. Average speed 0.008m/s, DO 102.5, ORP123.9, Cond 1225.1, pH 8.38, T 19.69.		

Photo No.	Date:	
SW-11 CE	12 July 2022	
Surface Water Feature SW-11 CE: Surface Water Course (minor ditch), possibly used as a field drainage/runoff. Not lined. Ground slightly wet. No water flowing observed at the time. Approximate measurements 2.5m wide, 0.5m depth.		

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Photo No.	Date:	
SW-14 CE	12 July 2022	
Surface Water Feature SW-14 CE: Surface Water Course (Minor ditch), possibly used as to collect restoration area drainage/runoff. Lined. No water flowing observed at the time. Approximate measurements 5m wide, 1m depth.		

Photo No.	Date:	
SW-15 CE	12 July 2022	
Surface Water Feature SW-15 CE: Surface Water Course (Minor ditch), possibly used as to collect restoration area drainage/runoff. Lined. No water flowing observed at the time. Approximate measurements 5m wide, 1m depth.		

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Photo No. SW-16 CE	Date: 12 July 2022	
A Surface Water Feature SW-16 CE: Lagoon, water storage area, probably lined, drainage/runoff from restoration area. No water flowing observed at the time in or out. Approximate measurements 10m wide, 20m length. DO 126%, ORP 164.9 mV, Cond 1497ms/cm, pH 7.7, T21.41		

Photo No. SW-17 CE	Date: 12 July 2022	
A Surface Water Feature SW-17 CE: Surface Water Course (Minor ditch), possibly used as to collect restoration area drainage/runoff. Lined. No water flowing observed at the time. Approximate measurements 1m wide, 0.5m depth.		

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Photo No.	Date:	
SW-18 CE	12 July 2022	
A Surface Water Feature SW-18 CE: Surface Water Course (Minor ditch), connecting two lagoons. Not lined. No water flowing observed at the time. Approximate measurements 1m wide, 0.5m depth.		

Photo No.	Date:	
SW-19 CE	12 July 2022	
A Surface Water Feature SW-19 CE: Lagoon, quite dry, probably lined but looked silted up, drainage/runoff from restoration area. No water flowing observed at the time in or out. No measurements obtained as mainly dry.		

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Photo No.	Date:	
SW-20 CE	12 July 2022	
A Surface Water Feature SW-20 CE: Lagoon, quite dry, probably not lined but looked silted up, drainage/runoff from restoration or adjacent areas. Minimal water flowing observed at the time in or out, flow 0.335m/s. 5m wide by 20m long. No measurements obtained low water present.		

Photo No.	Date:	
SW-21 CE	12 July 2022	
A Surface Water Feature SW-21 CE: Surface Water Course (Minor ditch), collecting runoff/drainage from restoration area. Not lined. Dry at the time. Approximate measurements 3m wide, 0.5m depth.		

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Photo No. SW-22 CE	Date: 12 July 2022	
A Surface Water Feature SW-22 CE: Lagoon, no flow out, probably not lined but looked but within a low permeability material, possibly water storage area from runoff from adjacent areas. 20m wide by 50m long. No measurements obtained H&S concerns.		

Photo No. SW-23 CE	Date: 12 July 2022	
A Surface Water Feature SW-23 CE: Surface Water Course (Minor ditch), collecting runoff/drainage from pastoral areas. Not likely to be lined. Dry at the time. Approximate measurements 1.5m wide, 0.5m depth.		

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Photo No. SW-24 CE	Date: 12 July 2022	
A Surface Water Feature SW-24 CE: Marshy Land, rainfall/runoff. Soil mostly dry, but occasional signs of moist soil. No water flowing observed at the time. Approximate measurements 2m wide.		

Photo No. SW-25 CE	Date: 12 July 2022	
A Surface Water Feature SW-25 CE: Marshy Land, rainfall/runoff. Soil mostly dry, but occasional signs of moist soil. No water flowing observed at the time. Approximate measurements 2m wide.		

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Photo No.	Date:	
SW-26 CE	12 July 2022	
A Surface Water Feature SW-26 CE: Surface Water (minor ditch), land drainage, no flow at the time, area slightly moist. No water flowing observed at the time. Approximate measurements 2m wide by 0.3m depth.		

Photo No.	Date:	
SW-29 CE	12 July 2022	
A Surface Water Feature SW-29 CE: Surface Water (minor ditch), land drainage from adjacent areas, dry at the time, not likely to be lined. Approximate measurements 2m wide by 0.2 depth.		

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Photo No. SW-30 CE	Date: 12 July 2022	
Surface Water Feature SW-30 CE: Surface Water (minor ditch), land drainage from adjacent areas, dry at the time, no likely to be lined. Approximate measurements 2m wide by 0.2 depth.		

Photo No. SW-31 CE	Date: 12 July 2022	
Surface Water Feature SW-31 CE: Surface Water (minor ditch), land drainage from adjacent areas, dry at the time, no likely to be lined. Approximate measurements 0.5m wide by 0.2 depth.		

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Photo No.	Date:	
SW-32 CE	12 July 2022	
Surface Water Feature SW-32 CE: Marshy Land, rainfall/runoff. Soil mostly dry, but occasional signs of moist soil. No water flowing observed at the time. Approximate measurements 2m wide.		

Photo No.	Date:	
SW-33 CE	12 July 2022	
Surface Water Feature SW-33 CE: Surface Water (minor ditch), land drainage from adjacent areas, dry at the time, no likely to be lined. Approximate measurements 1m wide by 0.5 depth.		

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Photo No.	Date:	
SW-34 CE	12 July 2022	
Surface Water Feature SW-34 CE: Surface Water (minor ditch), land drainage from adjacent areas, dry at the time, no likely to be lined. Approximate measurements 1m wide by 0.5 depth.		

Photo No.	Date:	
SW-35 CE	12 July 2022	
Surface Water Feature SW-35 CE: Surface Water (minor ditch), land drainage from adjacent areas, no flow but ground slightly moist, no likely to be lined. Approximate measurements 1m wide by 0.5 depth.		

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Photo No.	Date:	
SW-36 CE	12 July 2022	
Surface Water Feature SW-36 CE: Surface Water Course (Stream), collecting water from all other discharge drains, rainfall, runoff. Not lined, probably natural. Approximate measurements 1m wide, 2cm depth. Average speed 0.053m/s, no readings taken		

Photo No.	Date:	
SW-39 CE	12 July 2022	
Surface Water Feature SW-39 CE: Surface Water (minor ditch), land drainage/runoff from adjacent areas, dry/no flow, no likely to be lined.		

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Photo No.	Date:	
SW-41 CE	12 July 2022	
Surface Water Feature SW-41 CE: Surface Water (minor ditch), land drainage/runoff from adjacent areas, dry/no flow, no likely to be lined.		

Photo No.	Date:	
SW-43 CE	12 July 2022	
Surface Water Feature SW-43 CE: Surface Water Course (Stream), collecting water from all other discharge drains, rainfall, runoff. Not lined, probably natural. Approximate measurements 75cm wide, 2cm depth. Average speed 0.013m/s, no readings taken		

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Photo No. SW-46 CE	Date: 12 July 2022	
Surface Water Feature SW-46 CE: Surface Water (minor ditch), land drainage/runoff from adjacent restored and pastoral areas, dry/no flow, no likely to be lined. Approximate measurements 2m wide by 1m depth		

Photo No. SW-47 CE	Date: 12 July 2022	
Surface Water Feature SW-47 CE: Surface Water (minor ditch), land drainage/runoff from adjacent restored and pastoral areas, dry/no flow, no likely to be lined.		

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Photo No. SW-48 CE	Date: 12 July 2022	
Surface Water Feature SW-48 CE: Lagoon dry, runoff from ditch, approximate dimensions 17m wide by 25m length.		

Photo No. SW-52 CE	Date: 12 July 2022	
Surface Water Feature SW-52 CE: Surface Water (minor ditch), land drainage/runoff from adjacent restored and pastoral areas, no flow, no likely to be lined		

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Photo No.	Date:	
SW-53 CE	12 July 2022	
Surface Water Feature SW-53 CE: Surface Water (minor ditch), land drainage/runoff from adjacent restored and pastoral areas, no apparent flow, no likely to be lined. Parameters not taken due to H&S risks.		

Photo No.	Date:	
SW-54 CE	12 July 2022	
Surface Water Feature SW-54 CE: Surface Water (stream), land drainage/runoff from adjacent restored and pastoral areas and rainfall, flow noted, no likely to be lined. Parameters not taken due to H&S risks.		

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Photo No.
SW-55 CE

Date:
12 July
2022

Surface Water Feature SW-55 CE:

Surface Water (minor ditch), land drainage/runoff from adjacent restored and pastoral areas, dry, no likely to be lined.



Photo No.
SW-56 CE

Date:
12 July
2022

Surface Water Feature SW-56 CE:

Surface Water (minor ditch), land drainage/runoff from adjacent restored and pastoral areas, water in the ditch but not apparent flow, no likely to be lined.



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Photo No.	Date:	
SW-58 CE	12 July 2022	
Surface Water Feature SW-58 CE: Marshy Land, rainfall/runoff. Soil mostly dry, but occasional signs of moist soil. No water flowing observed at the time. Approximate measurements 2m wide.		

Photo No.	Date:	
SW-59 CE	12 July 2022	
Surface Water Feature SW-59 CE: Surface Water (minor ditch), land drainage/runoff from adjacent restored and pastoral areas, dry, no likely to be lined.		

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Photo No.	Date:	
SW-60 CE	12 July 2022	
Surface Water Feature SW-60 CE: Surface Water (minor ditch), land drainage/runoff from adjacent restored and pastoral areas, dry, no likely to be lined.		

Photo No.	Date:	
SW-64 CE	12 July 2022	
Surface Water Feature SW-64 CE: Surface Water (minor ditch), land drainage/runoff from adjacent restored and pastoral areas, dry, no likely to be lined.		

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Photo No.	Date:	
SW-66 CE	12 July 2022	
Surface Water Feature SW-66 CE: Surface Water (minor ditch), land drainage/runoff from adjacent restored and pastoral areas, dry, no likely to be lined.		

Photo No.	Date:	
SW-68 CE	12 July 2022	
Surface Water Feature SW-68 CE: Marshy Land, rainfall/runoff. Soil mostly dry, but occasional signs of moist soil. No water flowing observed at the time. Approximate measurements 2m wide.		

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Photo No. SW-01 DP	Date: 12 July 2022	
Offsite View View of northern site and land offsite. The photograph aspect is north.		

Photo No. SW-01 CE	Date: 12 July 2022	
Norther Main Site View restored area of open cast mining in north of site. The photograph aspect is south.		

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Photo No. SW-01 CE	Date: 12 July 2022	
Relict Colliery Structure View of topographic change associated with former colliery use. The photograph aspect is north.		

Photo No. SW-01 CE	Date: 12 July 2022	
Access Road View of asphalt track in north of site. The photograph aspect is west.		

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Photo No.	Date:	
SW-01 CE	12 July 2022	
Lagoons (025) View of residential land off-site to north. The photograph aspect is north.		
		

Photo No.	Date:	
SW-01 CE	12 July 2022	
Railway Land (023) View former railway embankment running along sites northern boundary. The photograph aspect is west.		
		

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Photo No. SW-01 CE	Date: 12 July 2022	
Plant Crossing View excavation into bedrock on northern boundary of site. The photograph aspect is south-west.		

Photo No. SW-01 CE	Date: 12 July 2022	
Loading bays (026) View of access track through wood land in north of site. Woods to left and right thick and difficult to navigate in. The photograph aspect is south-west.		

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Photo No. SW-01 DP	Date: 12 July 2022	
Surface Water Feature SW-01 DP: Lagoon, water storage area, probably lined with low permeability material, drainage/runoff from restoration area. No water flowing observed at the time. Spillway (SW-02 DP connected to north-eastern corner via culvert. Approximate measurements 10m wide, 70m length. Measurements DO 150.81%, ORP 178.6 mV, Cond 136.84 ms/cm, pH 8.07, T22.17C The photo aspect is east.		

Photo No. SW-02- DP	Date: 12 July 2022	
Surface Water Feature SW-02 DP: Spillway chute orientated north to south from the top of the overburden to the lagoon (SW01-DP). No water flowing observed at the time. Constructed of metal. Joins to concrete culvert before reaching lagoon. Rusty base. Approximate measurements 170m length, 0.4m deep, 1.4m wide. The photo aspect is north.		

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Photo No.	Date:	
SW-03-DP	12 July 2022	
Surface Water Feature SW-03 DP: Overflow ditch connected to spillway chute (SW02-DP) orientated east to west along the entire length of the overburden. No water flowing observed at the time. Vegetated at base along entire length. Approximate measurements 650m length, 1.4m deep, 3.0 m wide. The photo aspect is east		

Photo No.	Date:	
SW-04 DP	12 July 2022	
Surface Water Feature SW-04 DP: Concrete culvert at base of spillway chute (SW-02-DP). Poor condition. No water flowing observed at the time. Approximate measurements 0.5m deep, 4.0 m wide. The photo aspect is east		

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Photo No. SW-05 DP	Date: 12 July 2022	
Surface Water Feature SW-05 DP: Grassy ditch exiting from metal pipe orientated north to south below a grassed bank. Abundant rocks. No water flowing observed at the time. Vegetated at base along entire length. Approximate measurements 650m length, 1.2m deep from the surface, 35.0 m wide. The photo aspect is north		

Photo No. SW-06 DP	Date: 12 July 2022	
Surface Water Feature SW-06 DP: Grassy ditch exiting from the south of the gassed bank and ditch (SW05-DP) . This channel extends east to west along the access track along the south of the site. Stagnant water not observed to be flowing. Slight sheen on water from sheep/agriculture. Approximate measurements 0.25 m deep water. The photo aspect is north. Measurements DO 45.51%, ORP 87.60 mV, Cond 666.01 ms/cm, pH 7.26, T20.132C		

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Photo No. SW-07 DP	Date: 12 July 2022	
Surface Water Feature SW-07 DP: Grassed ditch extending east to west along the northern boundary of the access track in the south of the site. Abundant rocks. Multiple ditches to the north feed into this ditch. No water flowing observed at the time. Vegetated at base along entire length. Stagnant standing water in places. Approximate measurements 1.1km length, 1.0m deep from the surface, 2.0 m wide. The photo aspect is east.		

Photo No. SW-08 DP	Date: 12 July 2022	
Surface Water Feature SW-08 DP: Grassed ditch extending south from the access road. No water flowing observed at the time. Stagnant standing water. Becomes vegetated along ditch. Tributary of Nany Ystalwyn, 250m south. Approximate measurements 250m length, 1.0m deep 2.0 m wide. The photo aspect is south.		

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Photo No. SW-09 DP	Date: 12 July 2022	
Surface Water Feature SW-09 DP: Continuation of grassed ditch extending south from SW-08 DP. No water flowing observed at the time. The photo aspect is south.		

Photo No. SW-10 DP	Date: 12 July 2022	
Surface Water Feature SW-10 DP: Grassed ditch orientated north to south joining the east to west ditch along the northern boundary of the access track. No water flowing observed at the time. Stagnant standing water. Vegetated along ditch to the north. The photo aspect is south.		

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Photo No. SW-11 DP	Date: 12 July 2022	
Surface Water Feature SW-11 DP: Stone lined ditch extending south from access track. No water flowing observed at the time. Vegetated at base along entire length. Approximate measurements 70m length, 1.0m 2.0 m wide. The photo aspect is south.		

Photo No. SW-12 DP	Date: 12 July 2022	
Surface Water Feature SW-12 DP: Lagoon, water storage area, probably lined with low permeability material, drainage/runoff from restoration area. No water flowing observed at the time. Approximate measurements 10m wide, 100m length. Not accessible for water parameter measurements. The photo aspect is east.		

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Photo No. SW-13 DP	Date: 12 July 2022	
Surface Water Feature SW-13 DP: Continuation of SW03 ditch. Photo aspect is west.		

Photo No. SW-14 DP	Date: 12 July 2022	
Surface Water Feature SW-14 DP: Continuation of SW14 ditch. Photo aspect is east.		