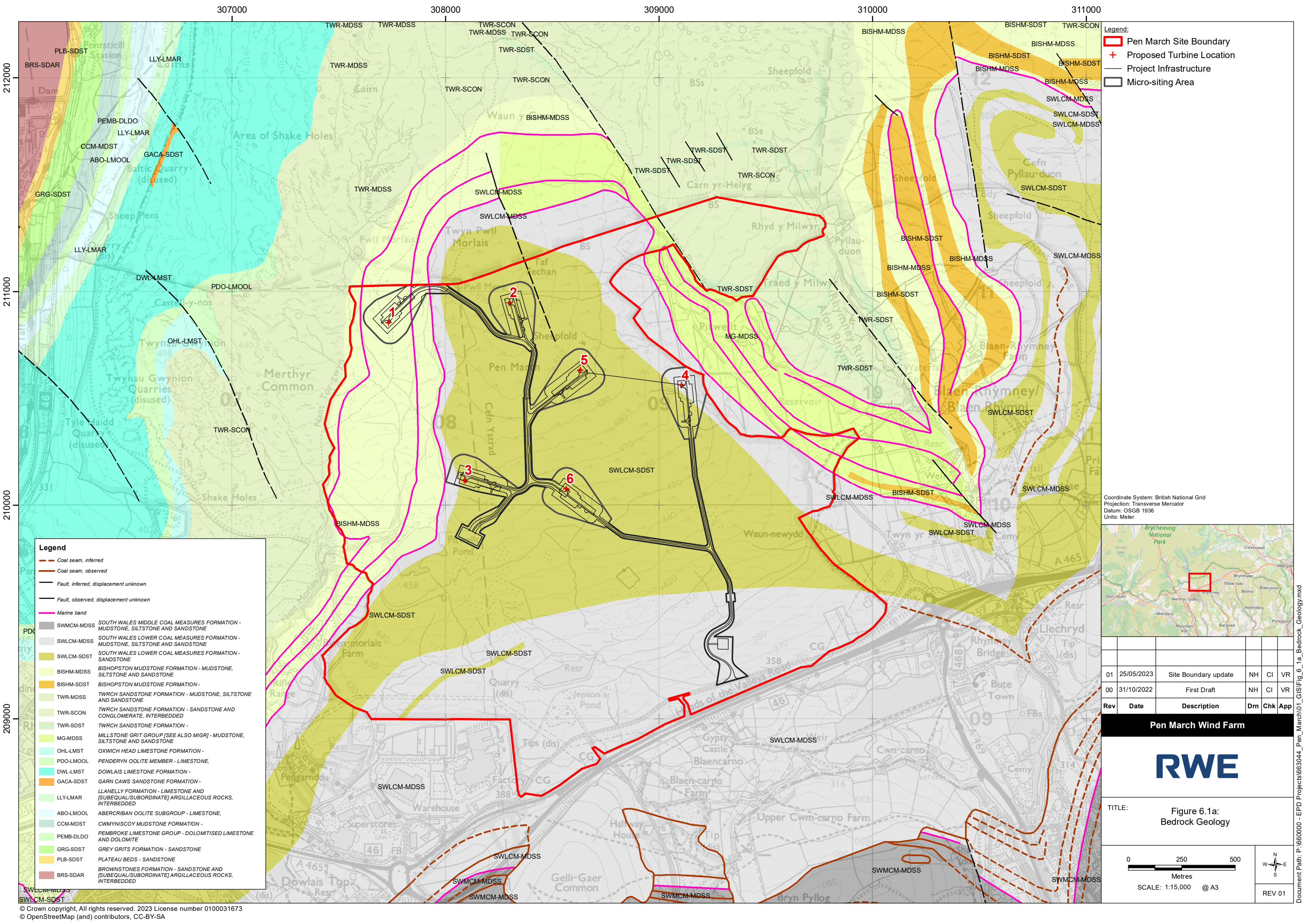




Legend:

- Pen March Site Boundary
- Proposed Turbine Location
- Project Infrastructure
- Micro-siting Area

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter



Rev	Date	Description	Drm	Chk	App
01	25/05/2023	Site Boundary update	NH	CI	VR
00	31/10/2022	First Draft	NH	CI	VR

Pen March Wind Farm



TITLE: Figure 6.1a: Bedrock Geology

0250500MetresSCALE: 1:15,000 @ A3

NWSE

REV 01

Legend

- Coal seam, inferred
- Coal seam, observed
- Fault, inferred, displacement unknown
- Fault, observed, displacement unknown
- Marine band
- SWMCM-MDSS SOUTH WALES MIDDLE COAL MEASURES FORMATION - MUDSTONE, SILTSTONE AND SANDSTONE
- SWLCM-MDSS SOUTH WALES LOWER COAL MEASURES FORMATION - MUDSTONE, SILTSTONE AND SANDSTONE
- SWLCM-SDST SOUTH WALES LOWER COAL MEASURES FORMATION - SANDSTONE
- BISHM-MDSS BISHOPSTON MUDSTONE FORMATION - MUDSTONE, SILTSTONE AND SANDSTONE
- BISHM-SDST BISHOPSTON MUDSTONE FORMATION - SANDSTONE
- TWR-MDSS TWRCH SANDSTONE FORMATION - MUDSTONE, SILTSTONE AND SANDSTONE
- TWR-SCON TWRCH SANDSTONE FORMATION - SANDSTONE AND CONGLOMERATE, INTERBEDDED
- TWR-SDST TWRCH SANDSTONE FORMATION - SANDSTONE
- MG-MDSS MILLSTONE GRIT GROUP [SEE ALSO MIGR] - MUDSTONE, SILTSTONE AND SANDSTONE
- OHL-LMST OXWICH HEAD LIMESTONE FORMATION - SANDSTONE
- PDO-LMOOL PENDERYN OOLITE MEMBER - LIMESTONE
- DWL-LMST DOWLAIS LIMESTONE FORMATION - SANDSTONE
- GACA-SDST GARN CAWS SANDSTONE FORMATION - SANDSTONE
- LLY-LMAR LLANELLY FORMATION - LIMESTONE AND [SUBEQUAL/SUBORDINATE] ARGILLACEOUS ROCKS, INTERBEDDED
- ABO-LMOOL ABERCRIBAN OOLITE SUBGROUP - LIMESTONE
- CCM-MDST CWMYNSCOY MUDSTONE FORMATION - MUDSTONE, SILTSTONE AND SANDSTONE
- PEMB-DLDO PEMBROKE LIMESTONE GROUP - DOLOMITISED LIMESTONE AND DOLOMITE
- GRG-SDST GREY GRITS FORMATION - SANDSTONE
- PLB-SDST PLATEAU BEDS - SANDSTONE
- BRS-SDAR BROWNSTONES FORMATION - SANDSTONE AND [SUBEQUAL/SUBORDINATE] ARGILLACEOUS ROCKS, INTERBEDDED