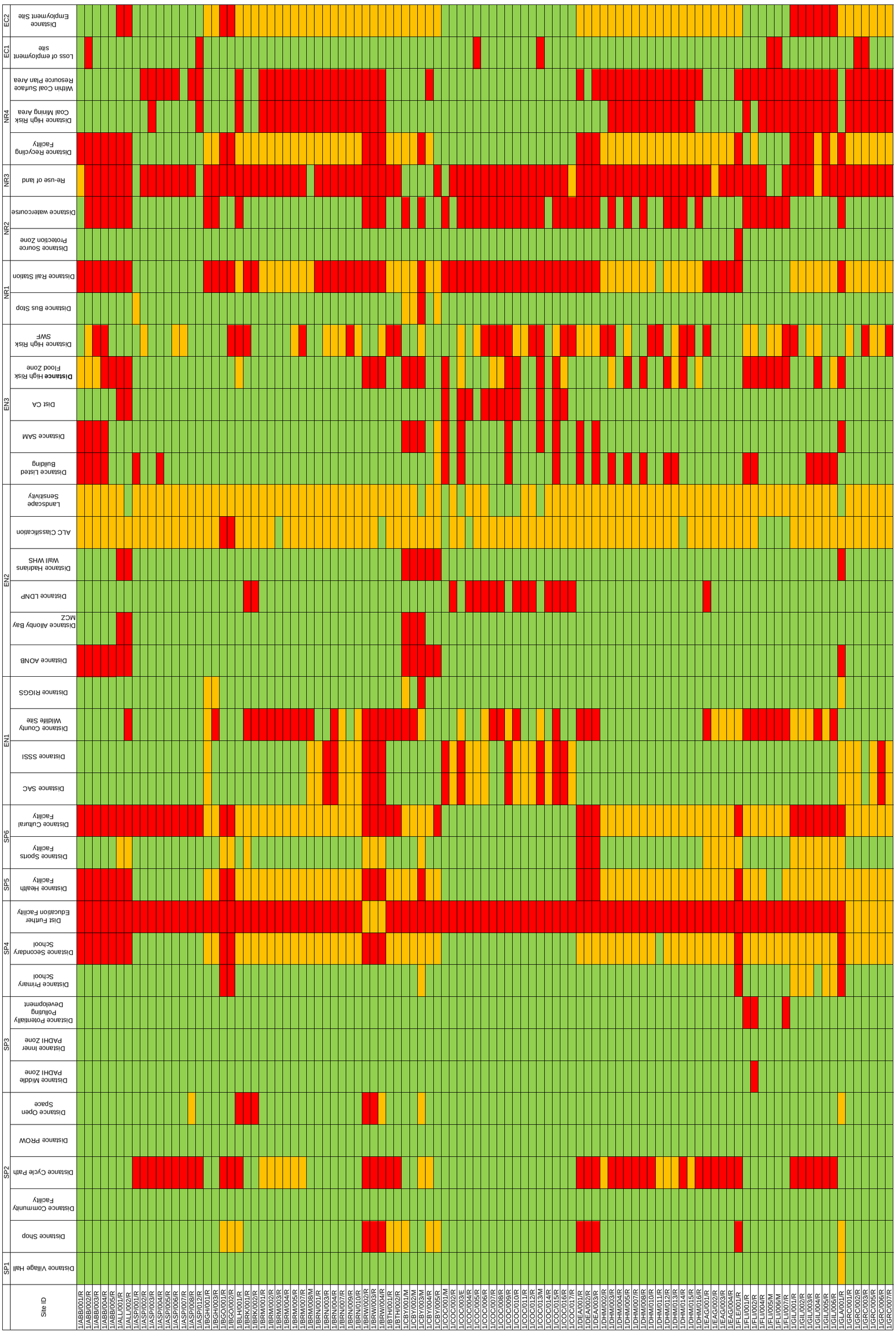
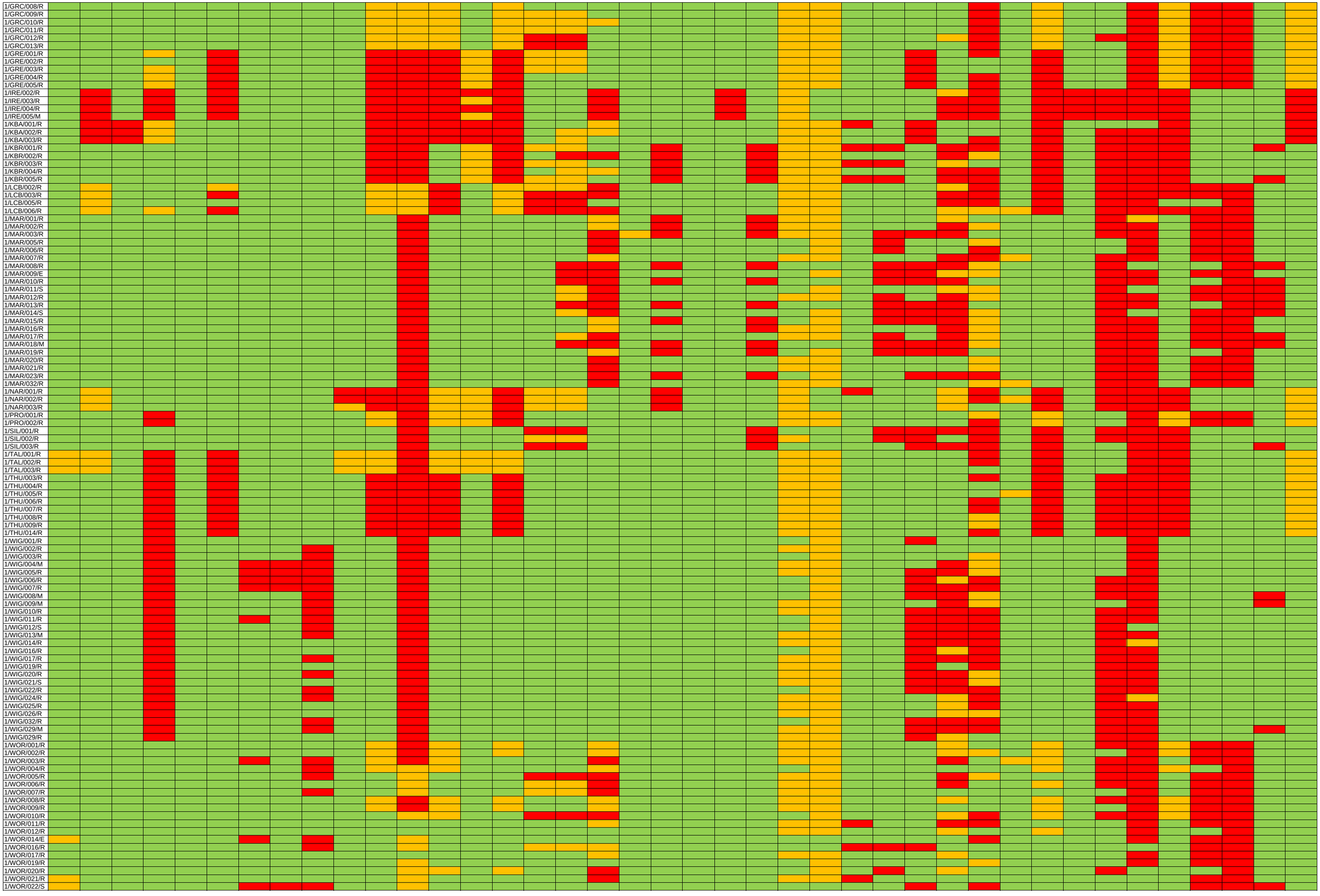
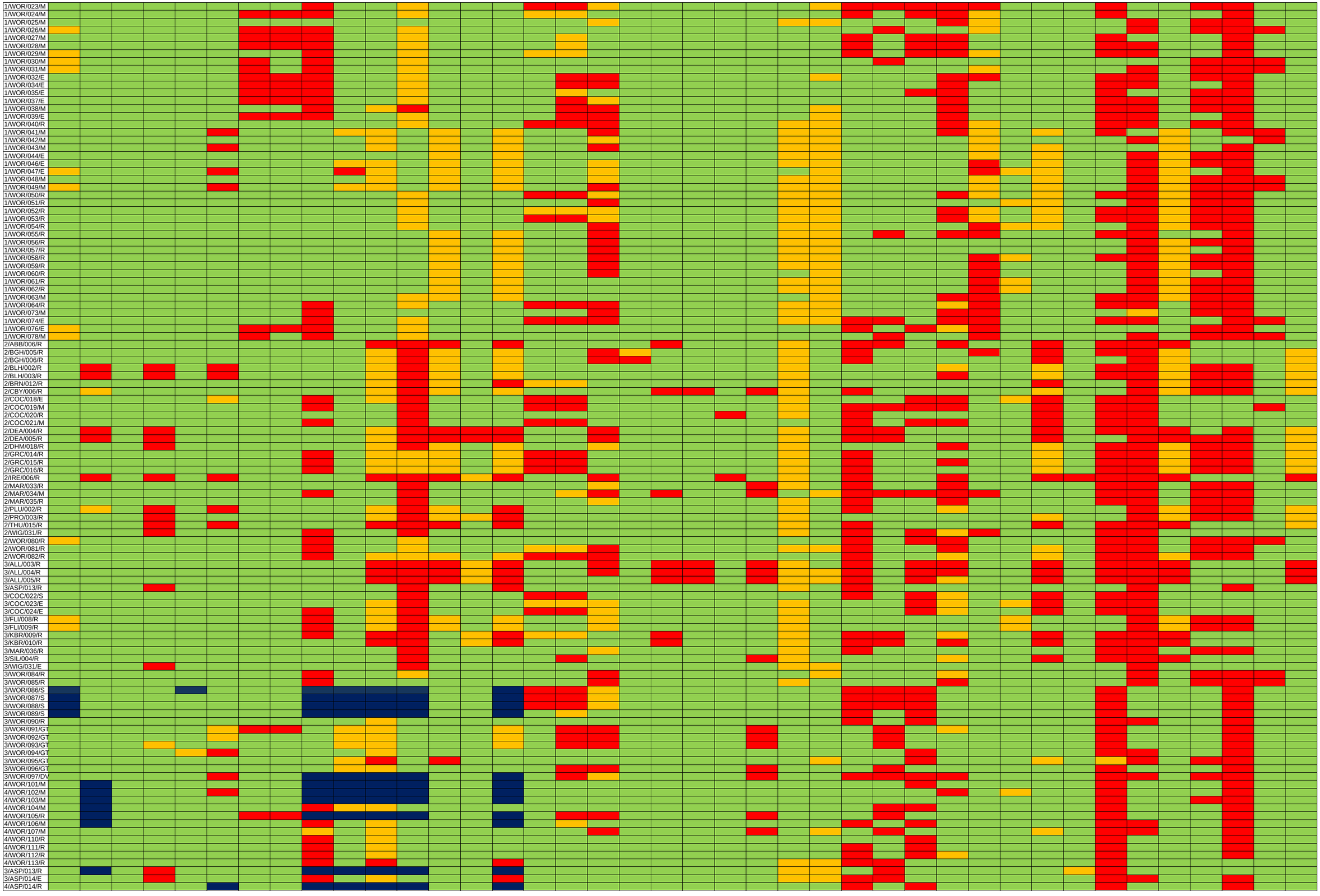
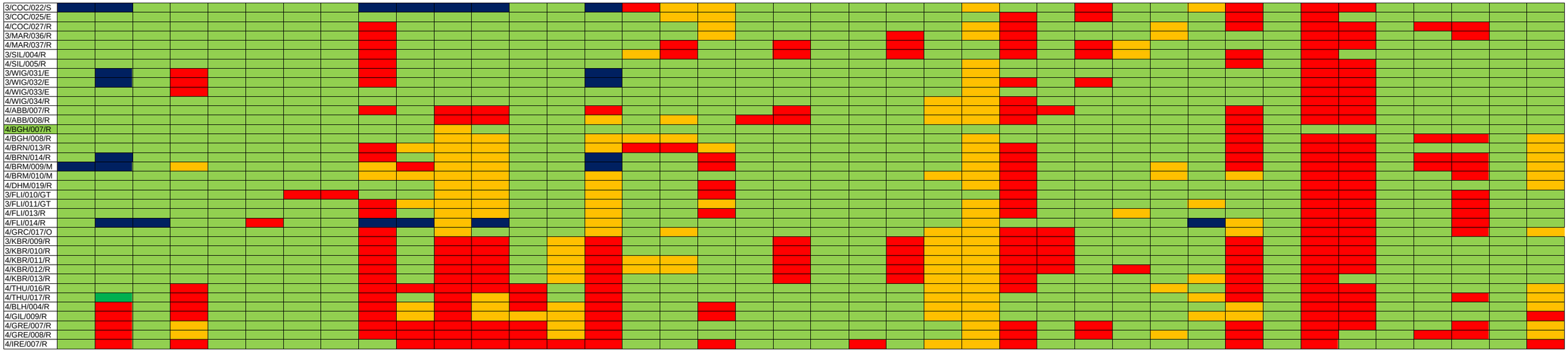

EN1
EN2
EN3
NR1
NR2
NR3
NR4
EC1
EC2
SP1
SP2
SP3
SP4
SP5
SP6
Site ID
Distance Village Hall
Distance Shop
Distance Community Facility
Distance Cycle Path
Distance PROW
Distance Open Space
Distance Middle PADHI Zone
Distance Inner PADHI Zone
Distance Potentially Polluting Development
Distance Primary School
Distance Secondary School
Dist Further Education Facility
Distance Health Facility
Distance Sports Facility
Distance Cultural Facility
Distance SAC
Distance SSSI
Distance County Wildlife Site
Distance RIGGS
Distance AONB
Distance Allonby Bay MCZ
Distance LDNP
Distance Hadrians Wall WHS
ALC Classification
Landscape Sensitivity
Distance Listed Building
Distance SAM
Dist CA
Distance High Risk Flood Zone
Distance High Risk SWF
Distance Bus Stop
Distance Rail Station
Distance Source Protection Zone
Distance watercourse
Re-use of land
Distance Recycling Facility
Distance High Risk Coal Mining Area
Within Coal Surface Resource Plan Area
Loss of employment site
Distance Employment Site
1/ABB/001/R
1/ABB/002/R
1/ABB/003/R
1/ABB/004/R
1/ABB/005/R
1/ALL/001/R
1/ALL/002/R
1/ASP/001/R
1/ASP/002/R
1/ASP/003/R
1/ASP/004/R
1/ASP/005/R
1/ASP/006/R
1/ASP/007/R
1/ASP/008/R
1/ASP/012/R
1/BGH/001/R
1/BGH/003/R
1/BGO/001/R
1/BGO/002/R
1/BLH/001/R
1/BRK/001/R
1/BRK/002/R
1/BRM/001/R
1/BRM/002/R
1/BRM/003/R
1/BRM/004/R
1/BRM/005/R
1/BRM/007/R
1/BRM/008/M
1/BRN/001/R
1/BRN/003/R
1/BRN/004/R
1/BRN/007/R
1/BRN/009/R
1/BRN/010/R
1/BRW/002/R
1/BRW/003/R
1/BRW/004/R
1/BTH/001/R
1/BTH/002/R
1/CBY/001/M
1/CBY/002/M
1/CBY/003/M
1/CBY/004/R
1/CBY/005/R
1/COC/001/M
1/COC/002/R
1/COC/003/E
1/COC/004/R
1/COC/005/R
1/COC/006/R
1/COC/007/R
1/COC/008/R
1/COC/009/R
1/COC/010/R
1/COC/011/R
1/COC/012/R
1/COC/013/M
1/COC/014/R
1/COC/015/R
1/COC/016/R
1/COC/017/R
1/DEA/001/R
1/DEA/002/R
1/DEA/003/R
1/DHM/002/R
1/DHM/003/R
1/DHM/004/R
1/DHM/005/R
1/DHM/007/R
1/DHM/008/R
1/DHM/010/R
1/DHM/011/R
1/DHM/012/R
1/DHM/013/R
1/DHM/014/R
1/DHM/015/R
1/DHM/016/R
1/EAG/001/R
1/EAG/002/R
1/EAG/003/R
1/EAG/004/R
1/FLE/001/R
1/FLI/001/R
1/FLI/002/R
1/FLI/004/R
1/FLI/005/M
1/FLI/006/M
1/FLI/007/R
1/GIL/001/R
1/GIL/002/R
1/GIL/003/R
1/GIL/004/R
1/GIL/005/R
1/GIL/006/R
1/GLA/001/R
1/GRC/001/R
1/GRC/002/R
1/GRC/003/R
1/GRC/005/R
1/GRC/006/R
1/GRC/007/R


1/GRC/008/R
1/GRC/009/R
1/GRC/010/R
1/GRC/011/R
1/GRC/012/R
1/GRC/013/R
1/GRE/001/R
1/GRE/002/R
1/GRE/003/R
1/GRE/004/R
1/GRE/005/R
1/IRE/002/R
1/IRE/003/R
1/IRE/004/R
1/IRE/005/M
1/KBA/001/R
1/KBA/002/R
1/KBA/003/R
1/KBR/001/R
1/KBR/002/R
1/KBR/003/R
1/KBR/004/R
1/KBR/005/R
1/LCB/002/R
1/LCB/003/R
1/LCB/005/R
1/LCB/006/R
1/MAR/001/R
1/MAR/002/R
1/MAR/003/R
1/MAR/005/R
1/MAR/006/R
1/MAR/007/R
1/MAR/008/R
1/MAR/009/E
1/MAR/010/R
1/MAR/011/S
1/MAR/012/R
1/MAR/013/R
1/MAR/014/S
1/MAR/015/R
1/MAR/016/R
1/MAR/017/R
1/MAR/018/M
1/MAR/019/R
1/MAR/020/R
1/MAR/021/R
1/MAR/023/R
1/MAR/032/R
1/NAR/001/R
1/NAR/002/R
1/NAR/003/R
1/PRO/001/R
1/PRO/002/R
1/SIL/001/R
1/SIL/002/R
1/SIL/003/R
1/TAL/001/R
1/TAL/002/R
1/TAL/003/R
1/THU/003/R
1/THU/004/R
1/THU/005/R
1/THU/006/R
1/THU/007/R
1/THU/008/R
1/THU/009/R
1/THU/014/R
1/WIG/001/R
1/WIG/002/R
1/WIG/003/R
1/WIG/004/M
1/WIG/005/R
1/WIG/006/R
1/WIG/007/R
1/WIG/008/M
1/WIG/009/M
1/WIG/010/R
1/WIG/011/R
1/WIG/012/S
1/WIG/013/M
1/WIG/014/R
1/WIG/016/R
1/WIG/017/R
1/WIG/019/R
1/WIG/020/R
1/WIG/021/S
1/WIG/022/R
1/WIG/024/R
1/WIG/025/R
1/WIG/026/R
1/WIG/032/R
1/WIG/029/M
1/WIG/029/R
1/WOR/001/R
1/WOR/002/R
1/WOR/003/R
1/WOR/004/R
1/WOR/005/R
1/WOR/006/R
1/WOR/007/R
1/WOR/008/R
1/WOR/009/R
1/WOR/010/R
1/WOR/011/R
1/WOR/012/R
1/WOR/014/E
1/WOR/016/R
1/WOR/017/R
1/WOR/019/R
1/WOR/020/R
1/WOR/021/R
1/WOR/022/S


1/WOR/023/M
1/WOR/024/M
1/WOR/025/M
1/WOR/026/M
1/WOR/027/M
1/WOR/028/M
1/WOR/029/M
1/WOR/030/M
1/WOR/031/M
1/WOR/032/E
1/WOR/034/E
1/WOR/035/E
1/WOR/037/E
1/WOR/038/M
1/WOR/039/E
1/WOR/040/R
1/WOR/041/M
1/WOR/042/M
1/WOR/043/M
1/WOR/044/E
1/WOR/046/E
1/WOR/047/E
1/WOR/048/M
1/WOR/049/M
1/WOR/050/R
1/WOR/051/R
1/WOR/052/R
1/WOR/053/R
1/WOR/054/R
1/WOR/055/R
1/WOR/056/R
1/WOR/057/R
1/WOR/058/R
1/WOR/059/R
1/WOR/060/R
1/WOR/061/R
1/WOR/062/R
1/WOR/063/M
1/WOR/064/R
1/WOR/073/M
1/WOR/074/E
1/WOR/076/E
1/WOR/078/M
2/ABB/006/R
2/BGH/005/R
2/BGH/006/R
2/BLH/002/R
2/BLH/003/R
2/BRN/012/R
2/CBY/006/R
2/COC/018/E
2/COC/019/M
2/COC/020/R
2/COC/021/M
2/DEA/004/R
2/DEA/005/R
2/DHM/018/R
2/GRC/014/R
2/GRC/015/R
2/GRC/016/R
2/IRE/006/R
2/MAR/033/R
2/MAR/034/M
2/MAR/035/R
2/PLU/002/R
2/PRO/003/R
2/THU/015/R
2/WIG/031/R
2/WOR/080/R
2/WOR/081/R
2/WOR/082/R
3/ALL/003/R
3/ALL/004/R
3/ALL/005/R
3/ASP/013/R
3/COC/022/S
3/COC/023/E
3/COC/024/E
3/FLI/008/R
3/FLI/009/R
3/KBR/009/R
3/KBR/010/R
3/MAR/036/R
3/SIL/004/R
3/WIG/031/E
3/WOR/084/R
3/WOR/085/R
3/WOR/086/S
3/WOR/087/S
3/WOR/088/S
3/WOR/089/S
3/WOR/090/R
3/WOR/091/GT
3/WOR/092/GT
3/WOR/093/GT
3/WOR/094/GT
3/WOR/095/GT
3/WOR/096/GT
3/WOR/097/DV
4/WOR/101/M
4/WOR/102/M
4/WOR/103/M
4/WOR/104/M
4/WOR/105/R
4/WOR/106/M
4/WOR/107/M
4/WOR/110/R
4/WOR/111/R
4/WOR/112/R
4/WOR/113/R
3/ASP/013/R
3/ASP/014/E
4/ASP/014/R


3/COC/022/S
3/COC/025/E
4/COC/027/R
3/MAR/036/R
4/MAR/037/R
3/SIL/004/R
4/SIL/005/R
3/WIG/031/E
3/WIG/032/E
4/WIG/033/E
4/WIG/034/R
4/ABB/007/R
4/ABB/008/R
4/BGH/007/R
4/BGH/008/R
4/BRN/013/R
4/BRN/014/R
4/BRM/009/M
4/BRM/010/M
4/DHM/019/R
3/FLI/010/GT
3/FLI/011/GT
4/FLI/013/R
4/FLI/014/R
4/GRC/017/O
3/KBR/009/R
3/KBR/010/R
4/KBR/011/R
4/KBR/012/R
4/KBR/013/R
4/THU/016/R
4/THU/017/R
4/BLH/004/R
4/GIL/009/R
4/GRE/007/R
4/GRE/008/R
4/IRE/007/R